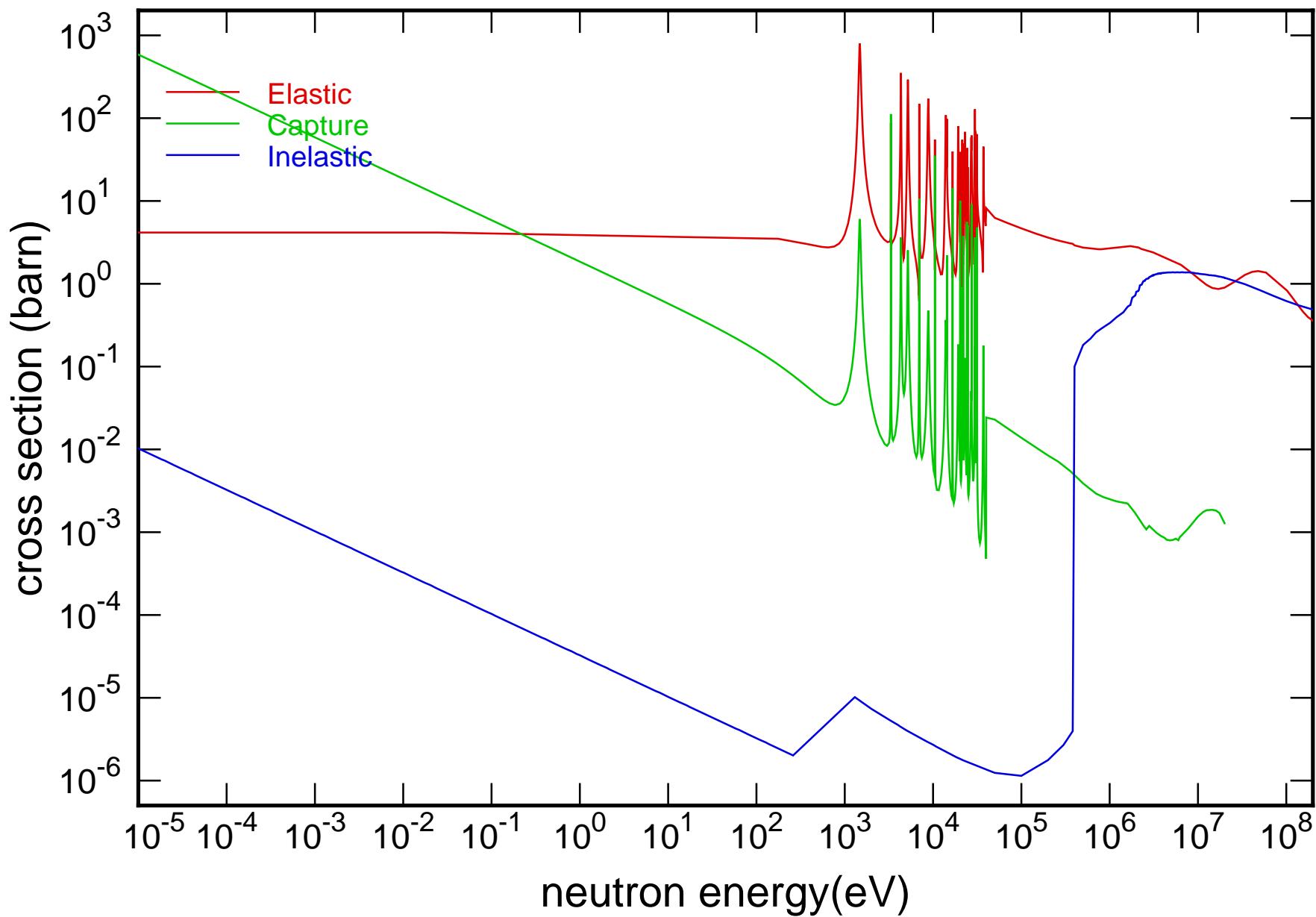
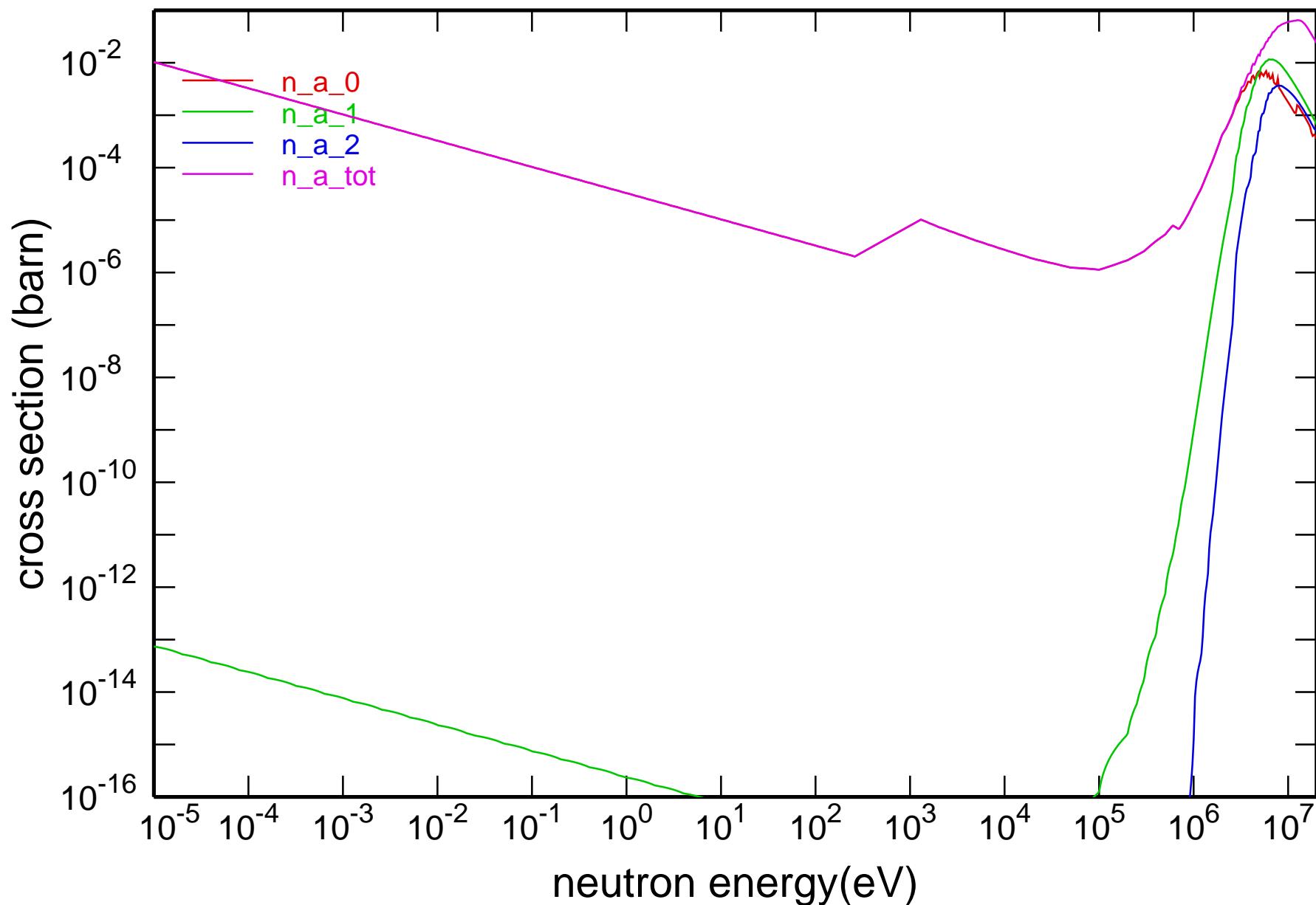
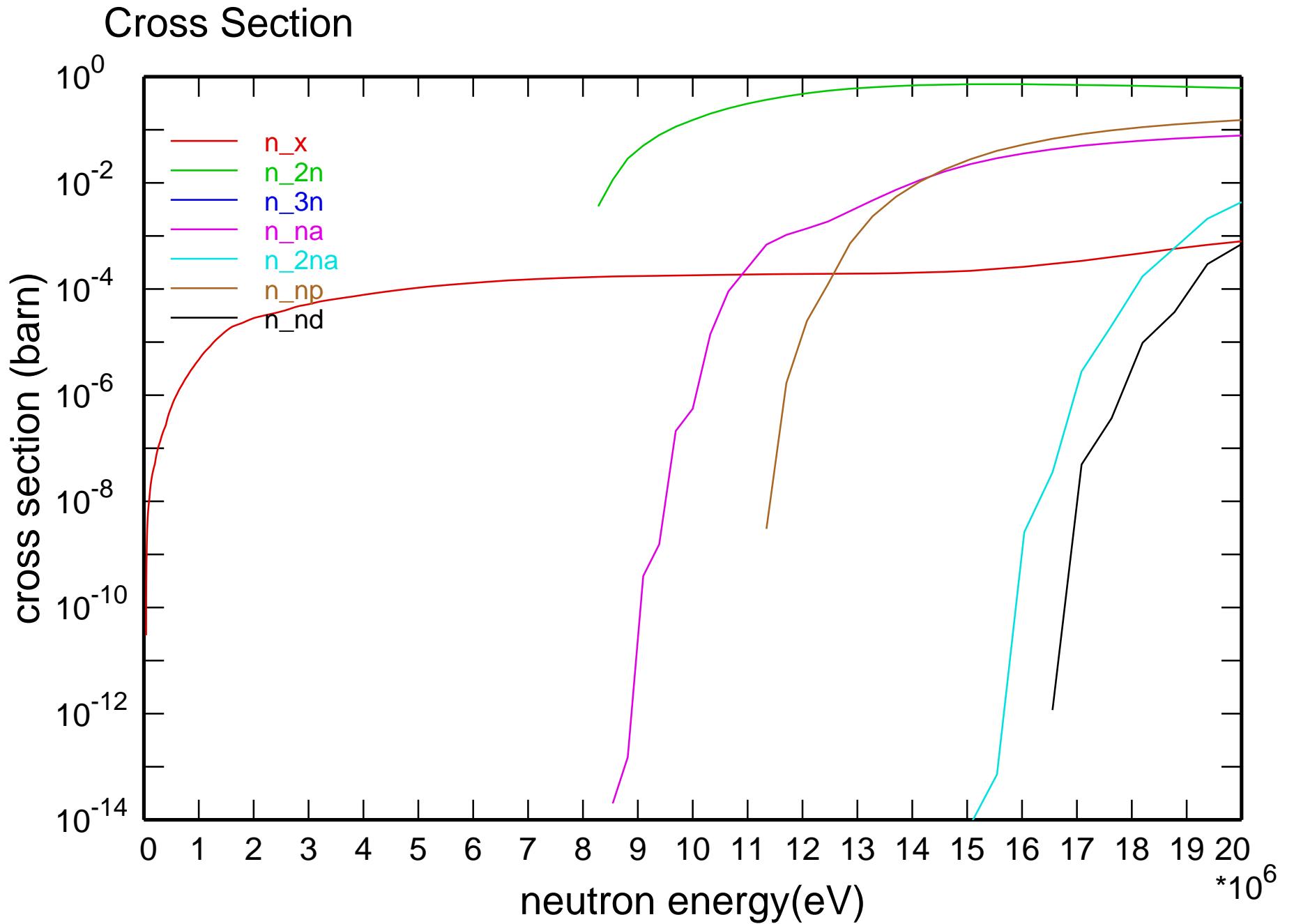


Main Cross Sections

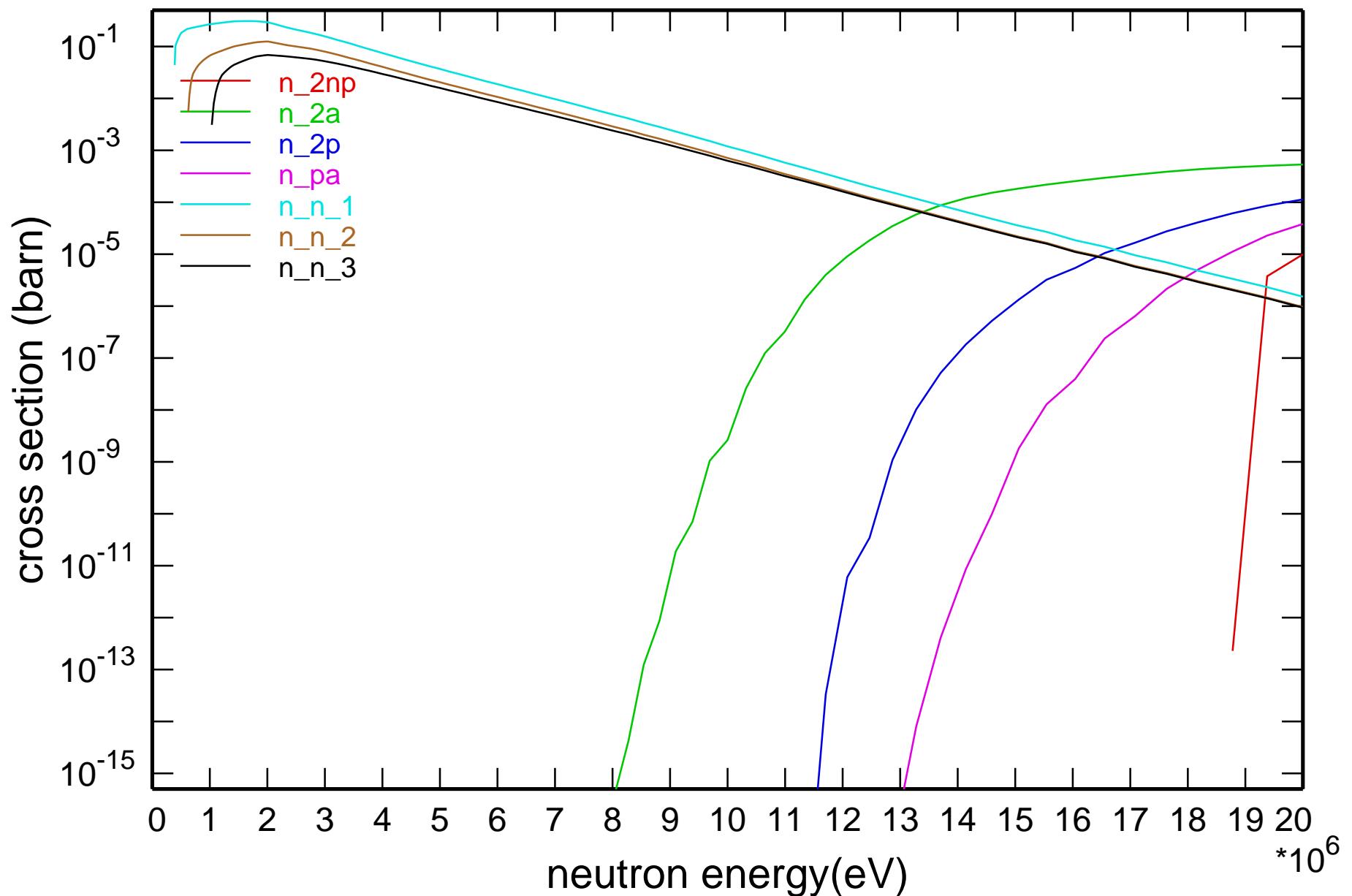


Cross Section

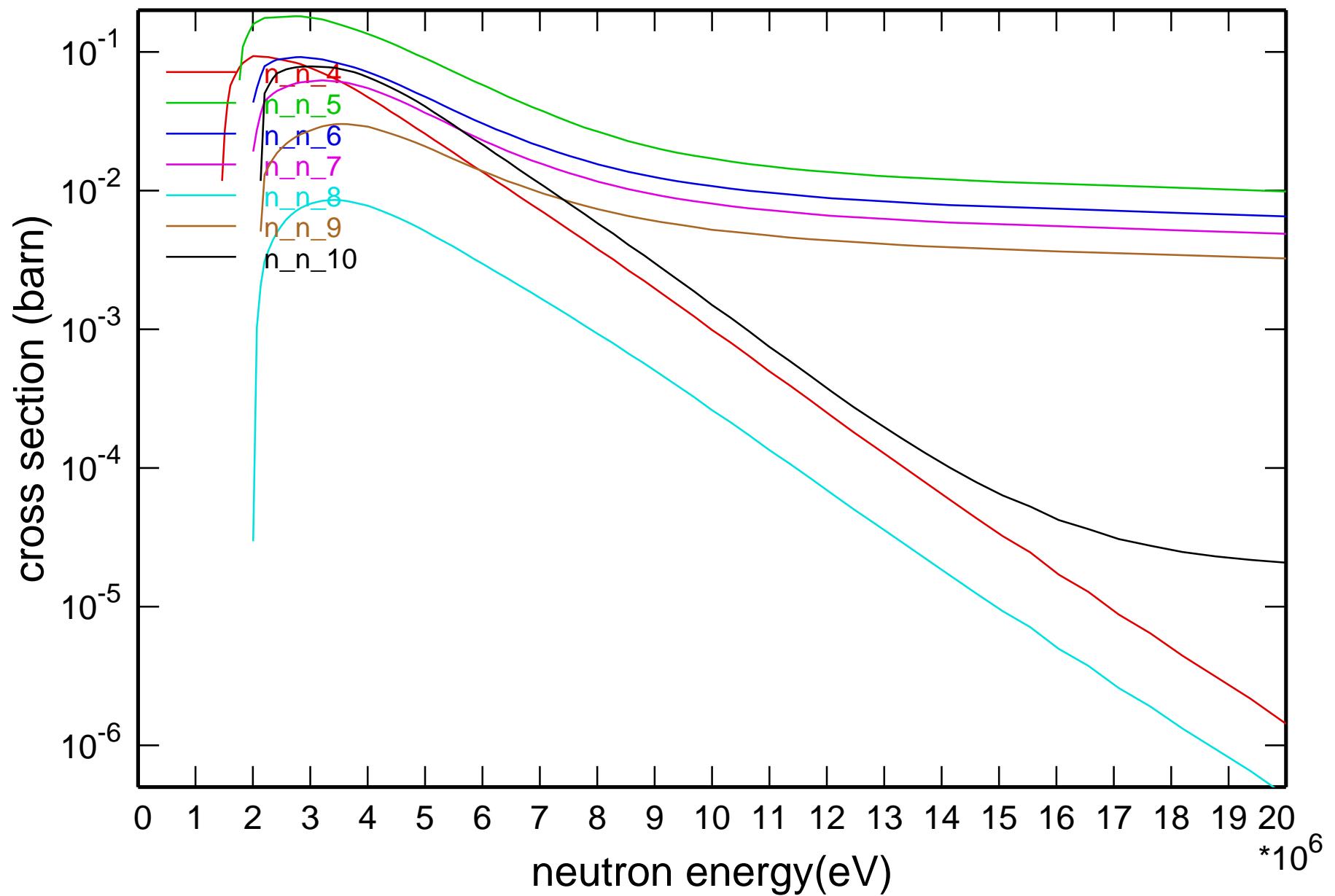




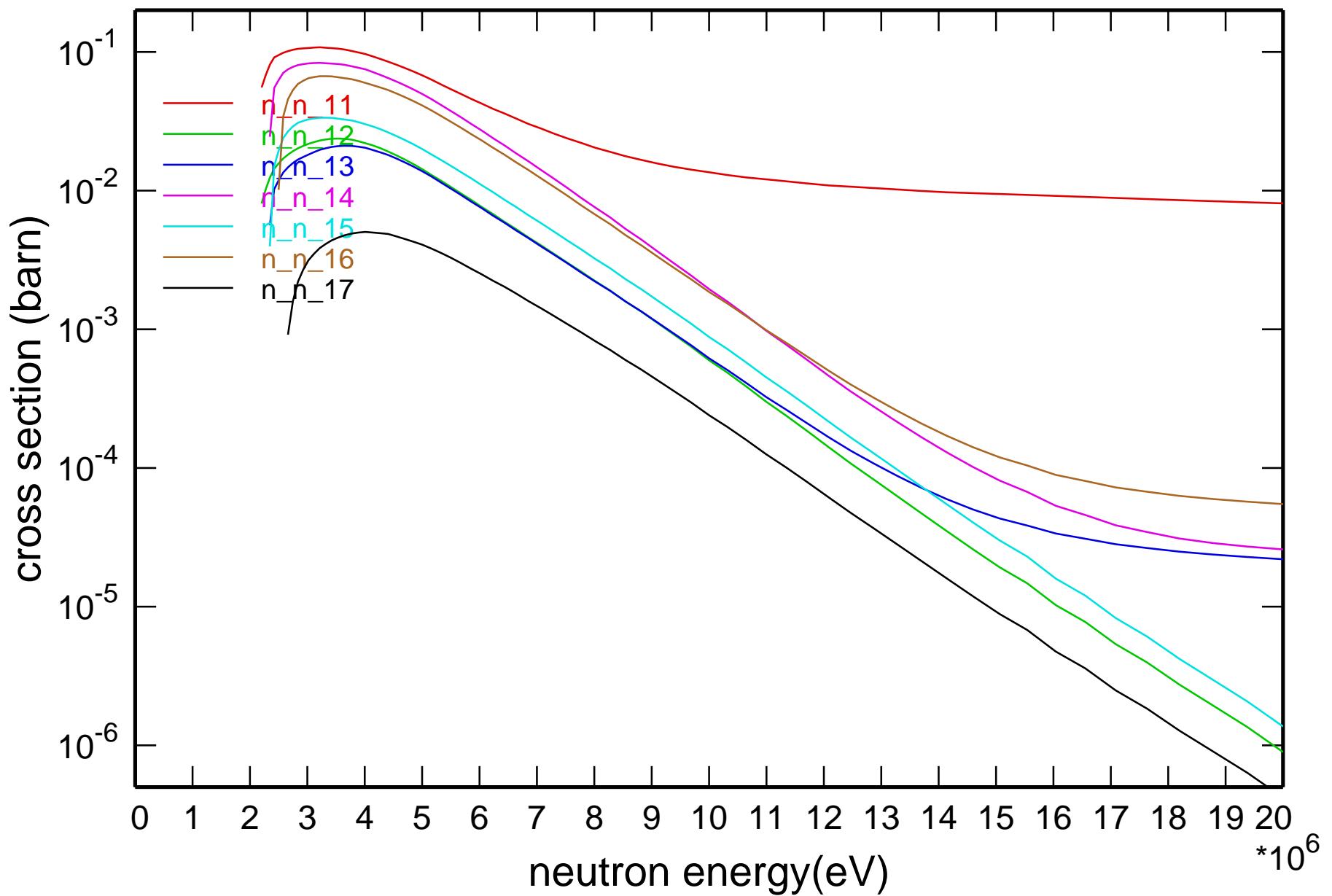
Cross Section



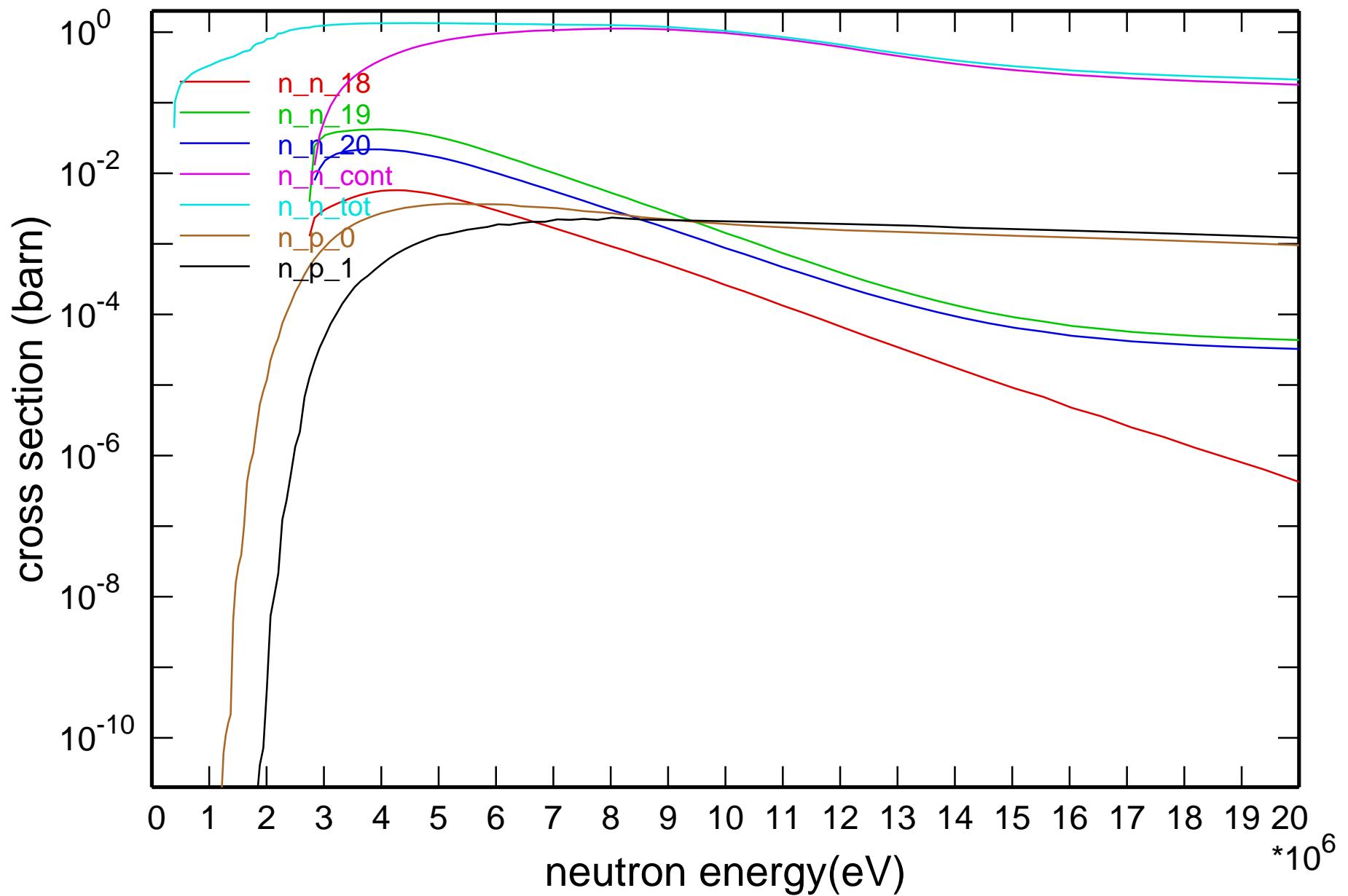
Cross Section



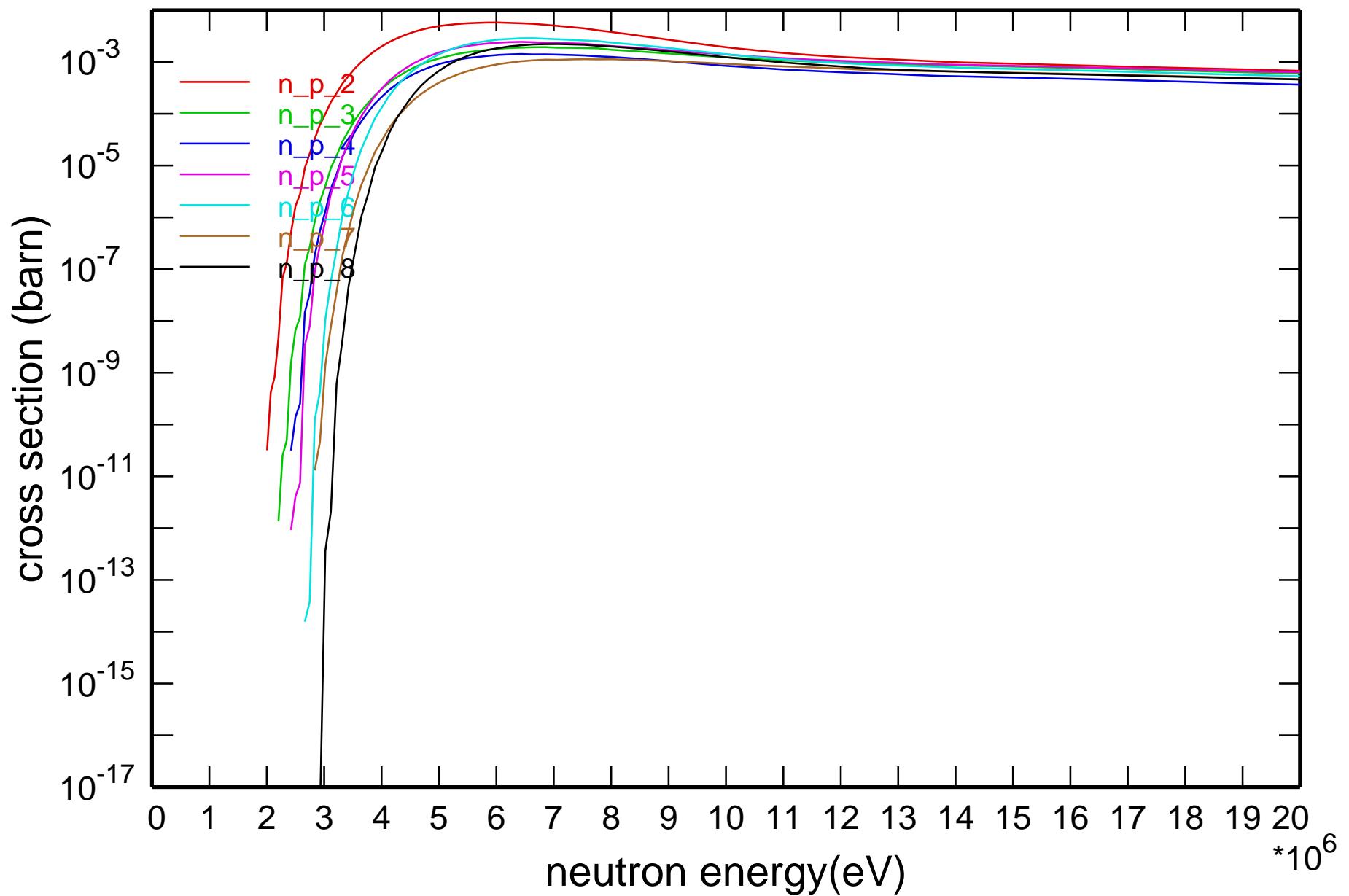
Cross Section



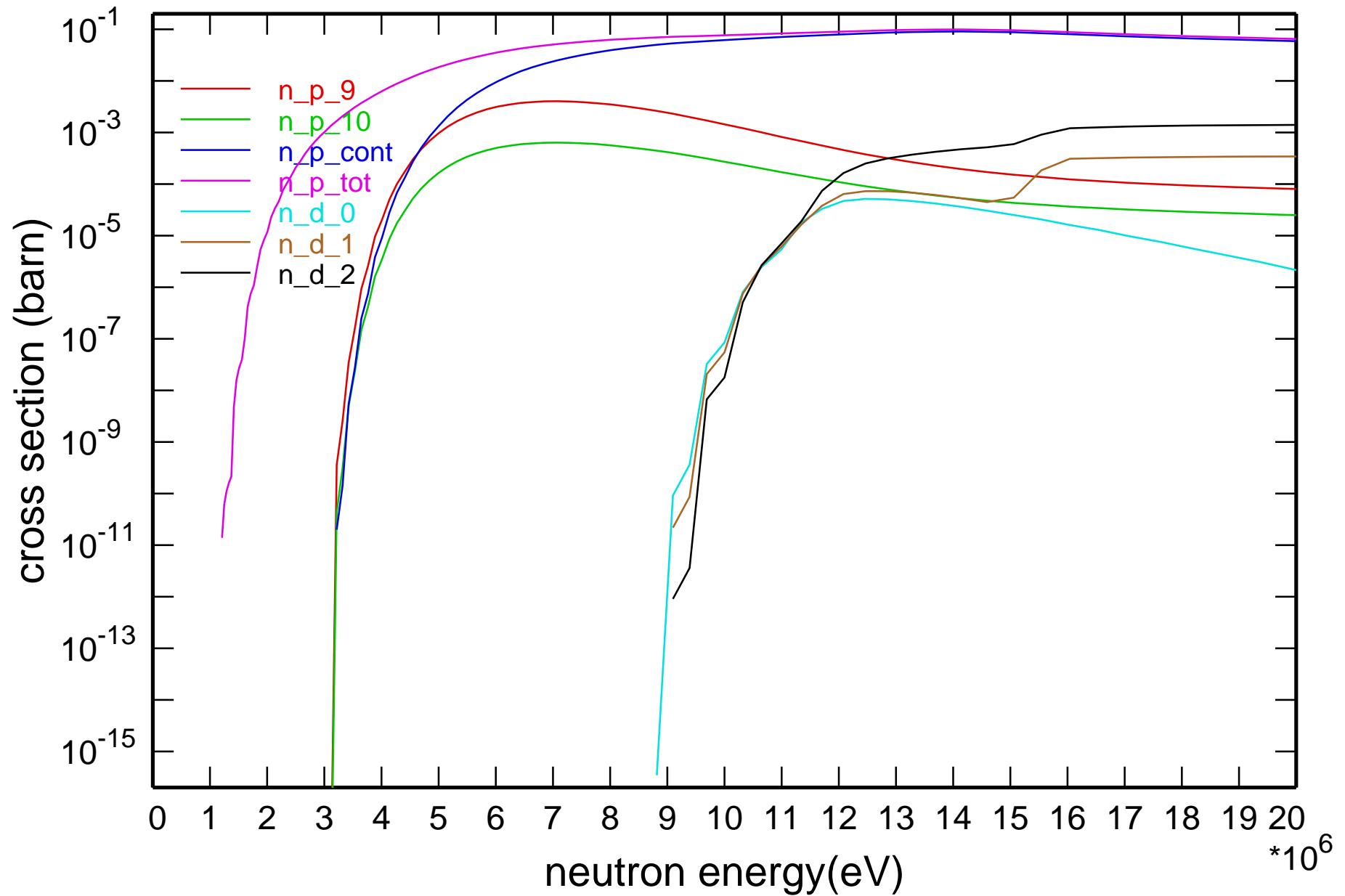
Cross Section



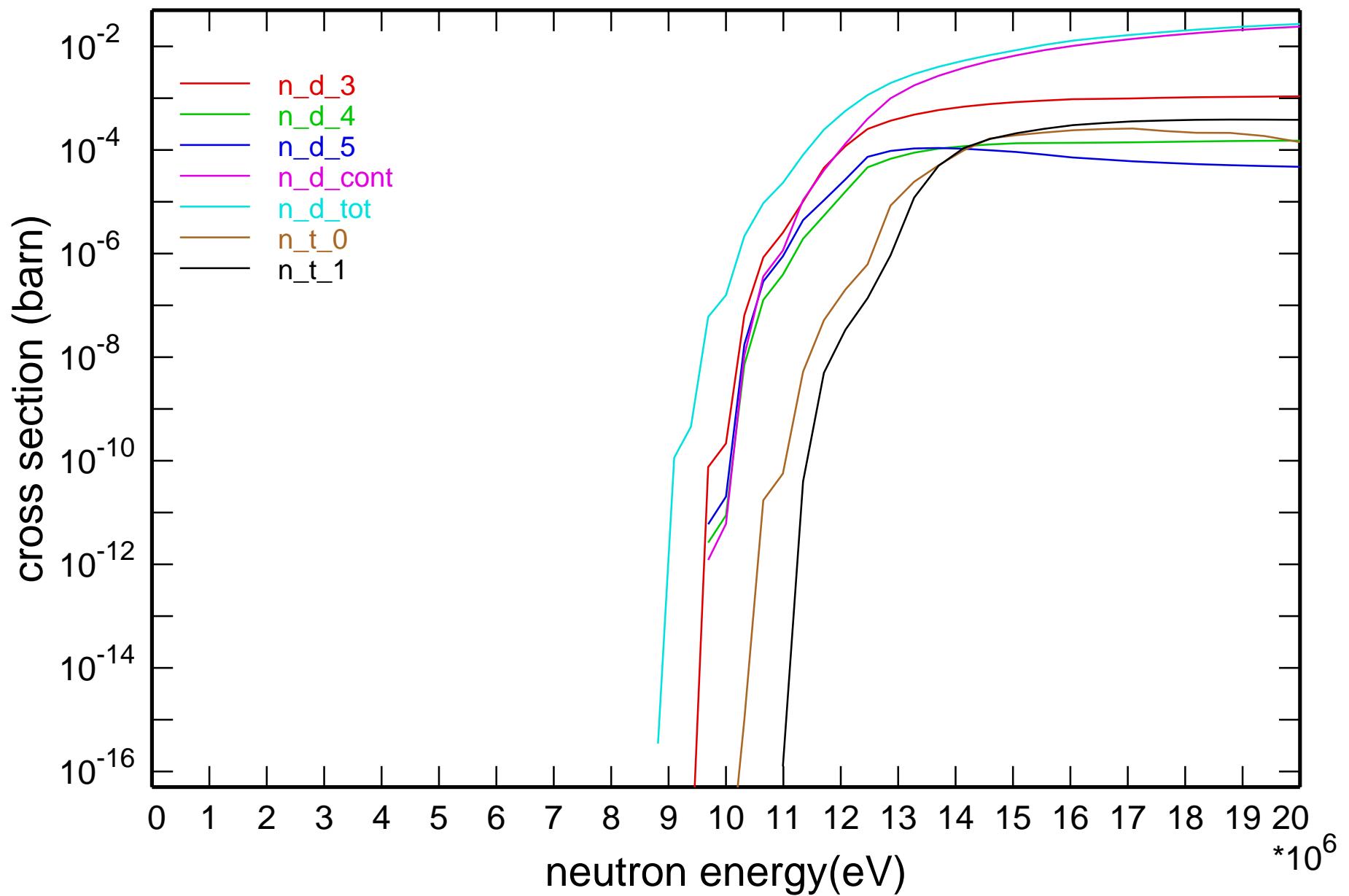
Cross Section



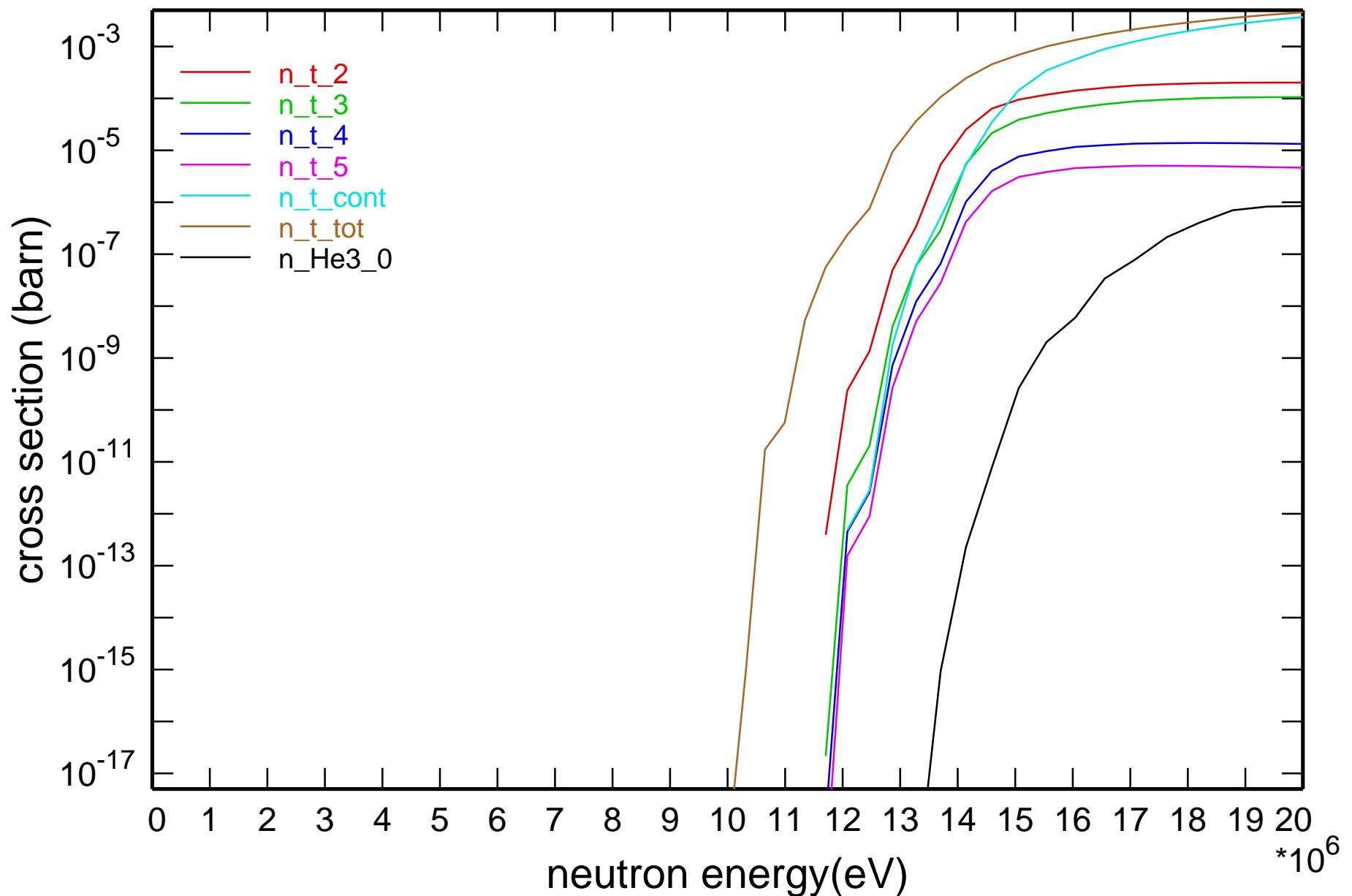
Cross Section



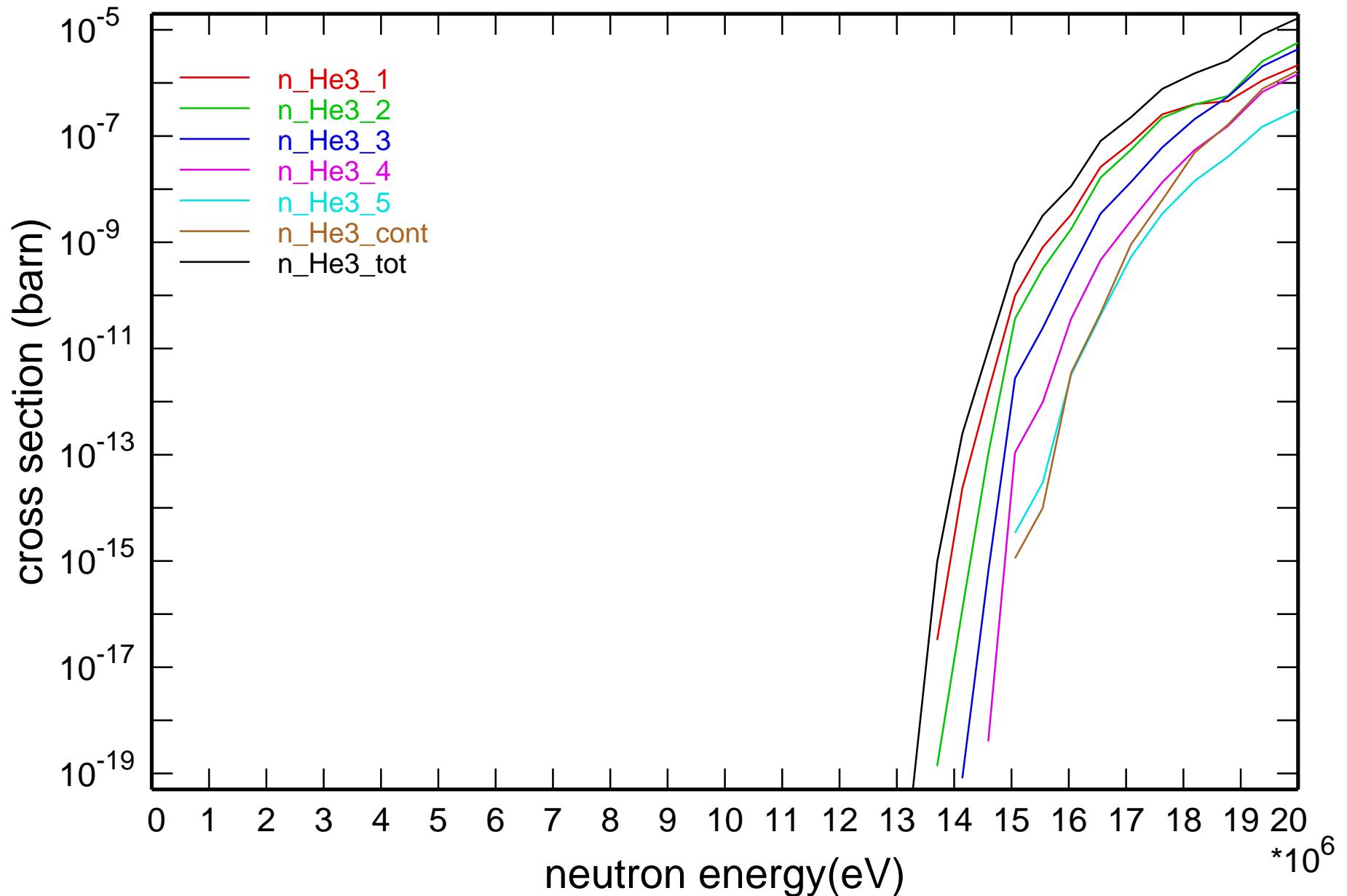
Cross Section



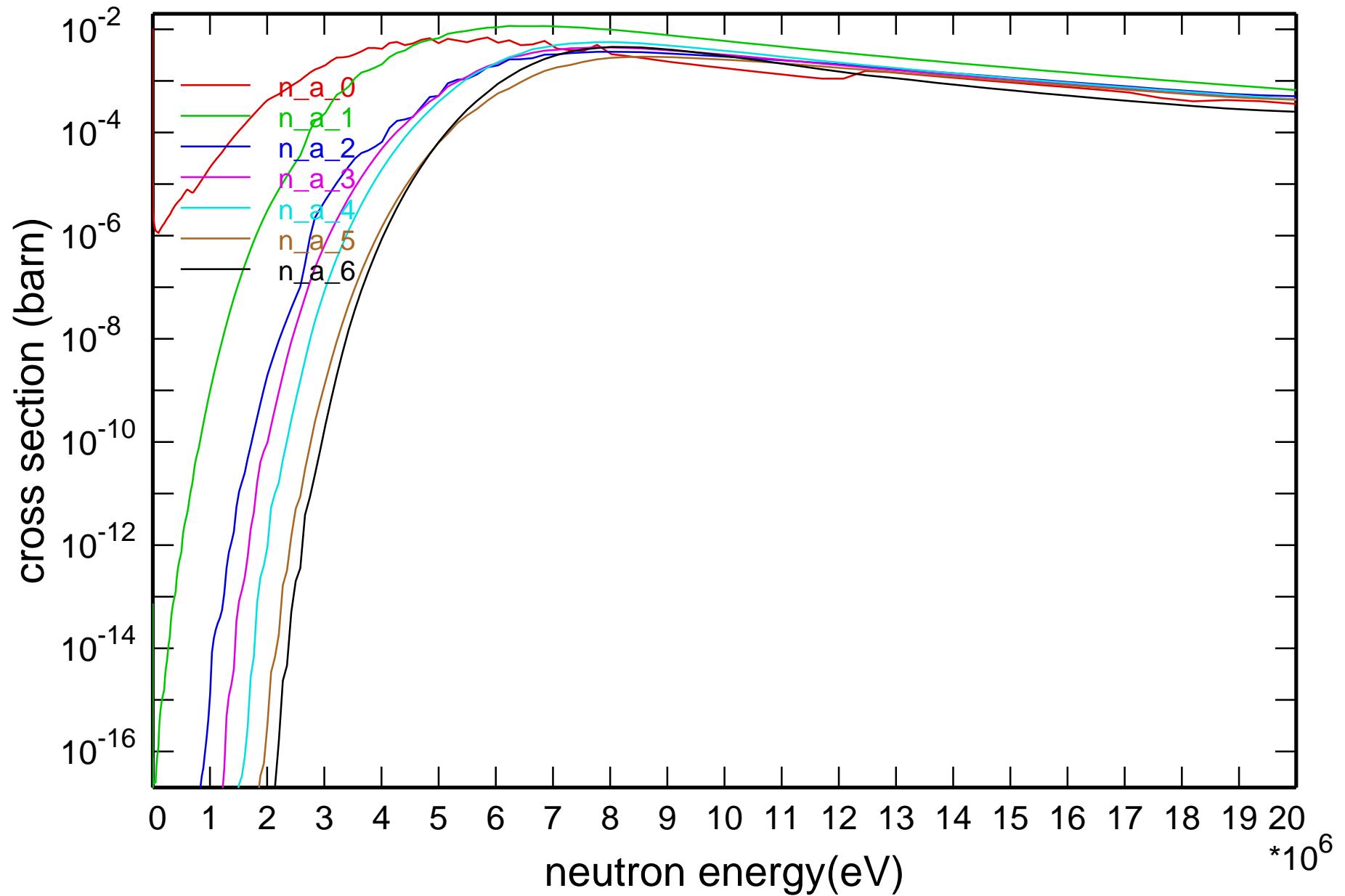
Cross Section



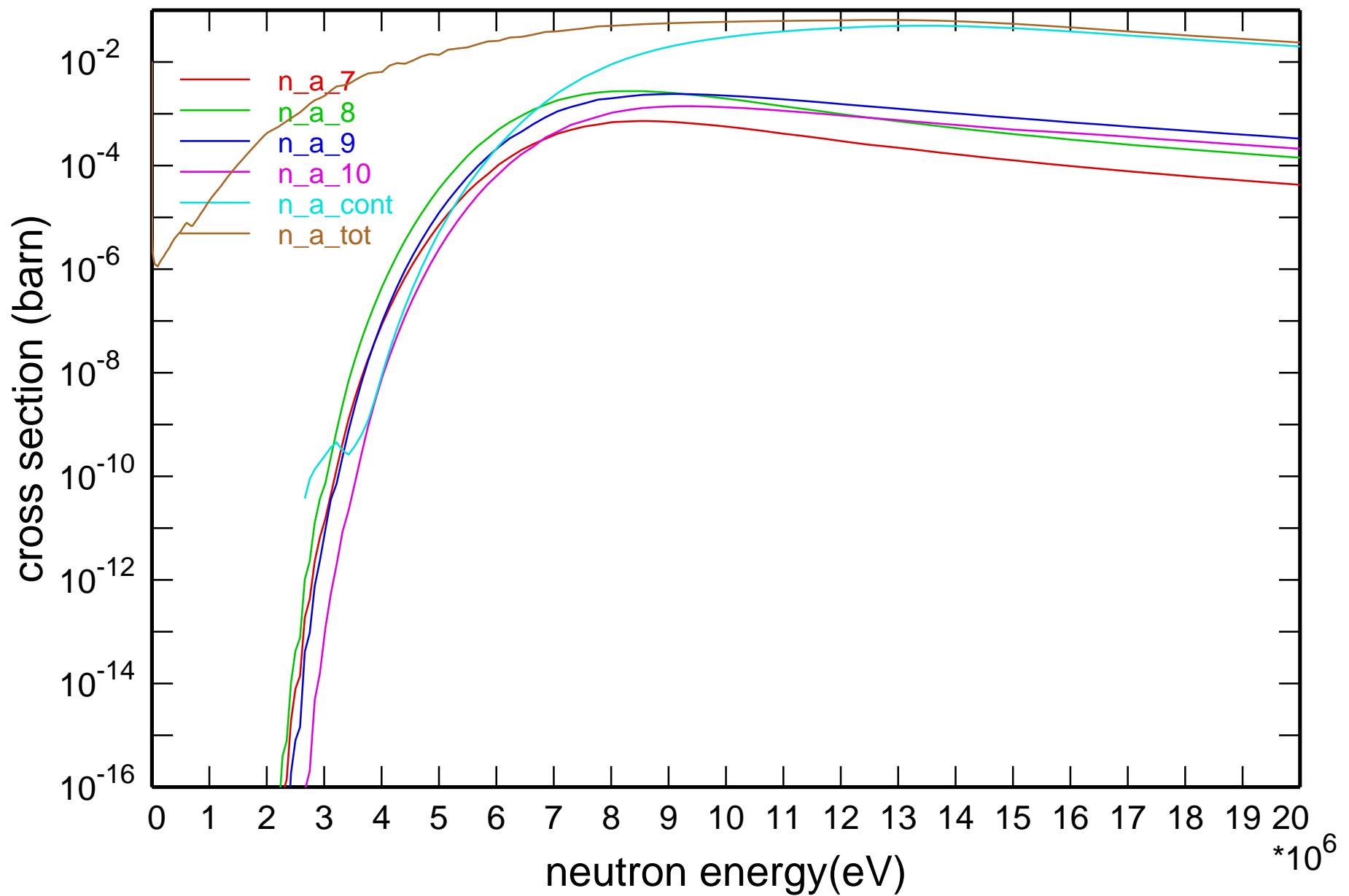
Cross Section

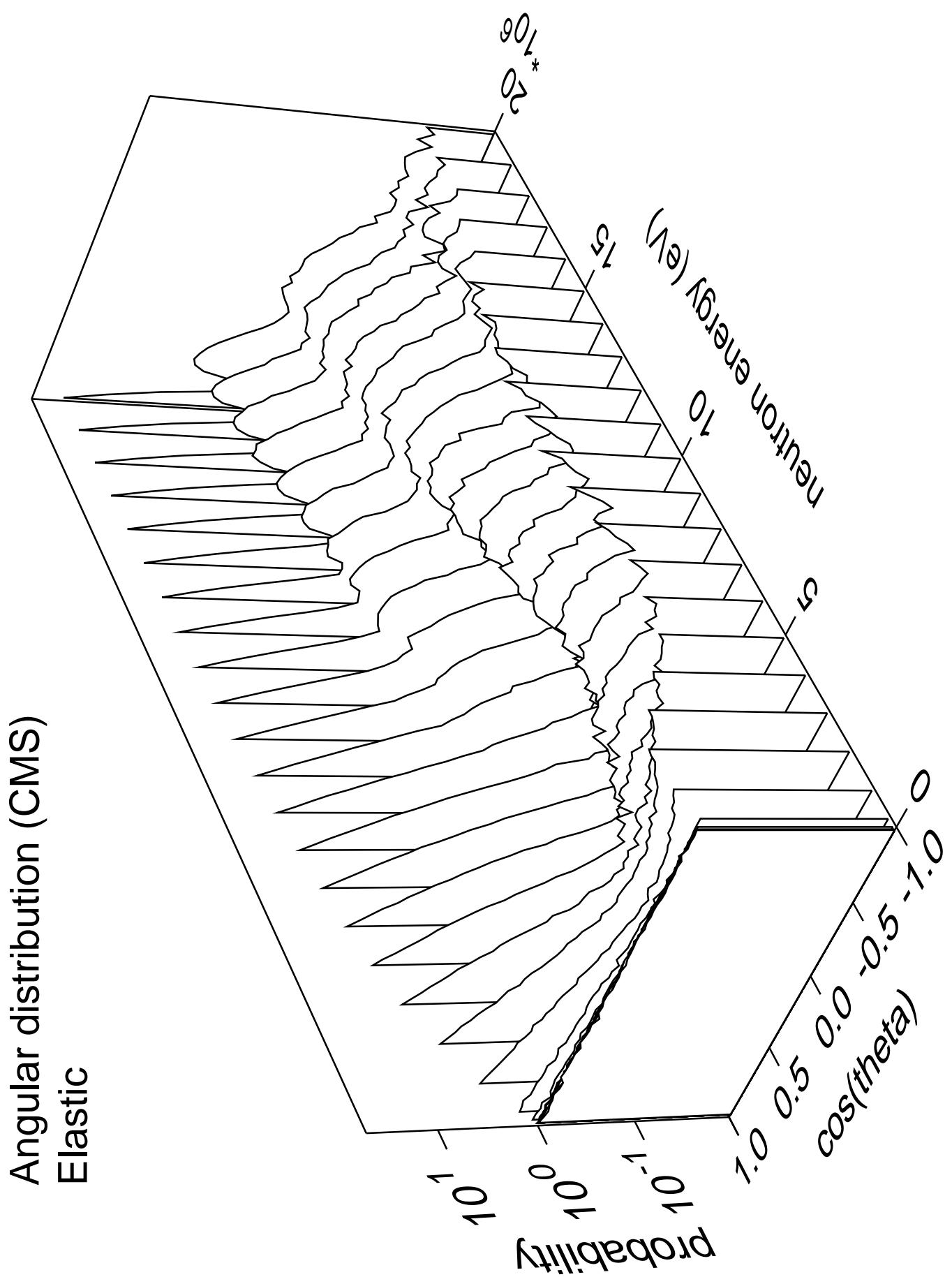


Cross Section

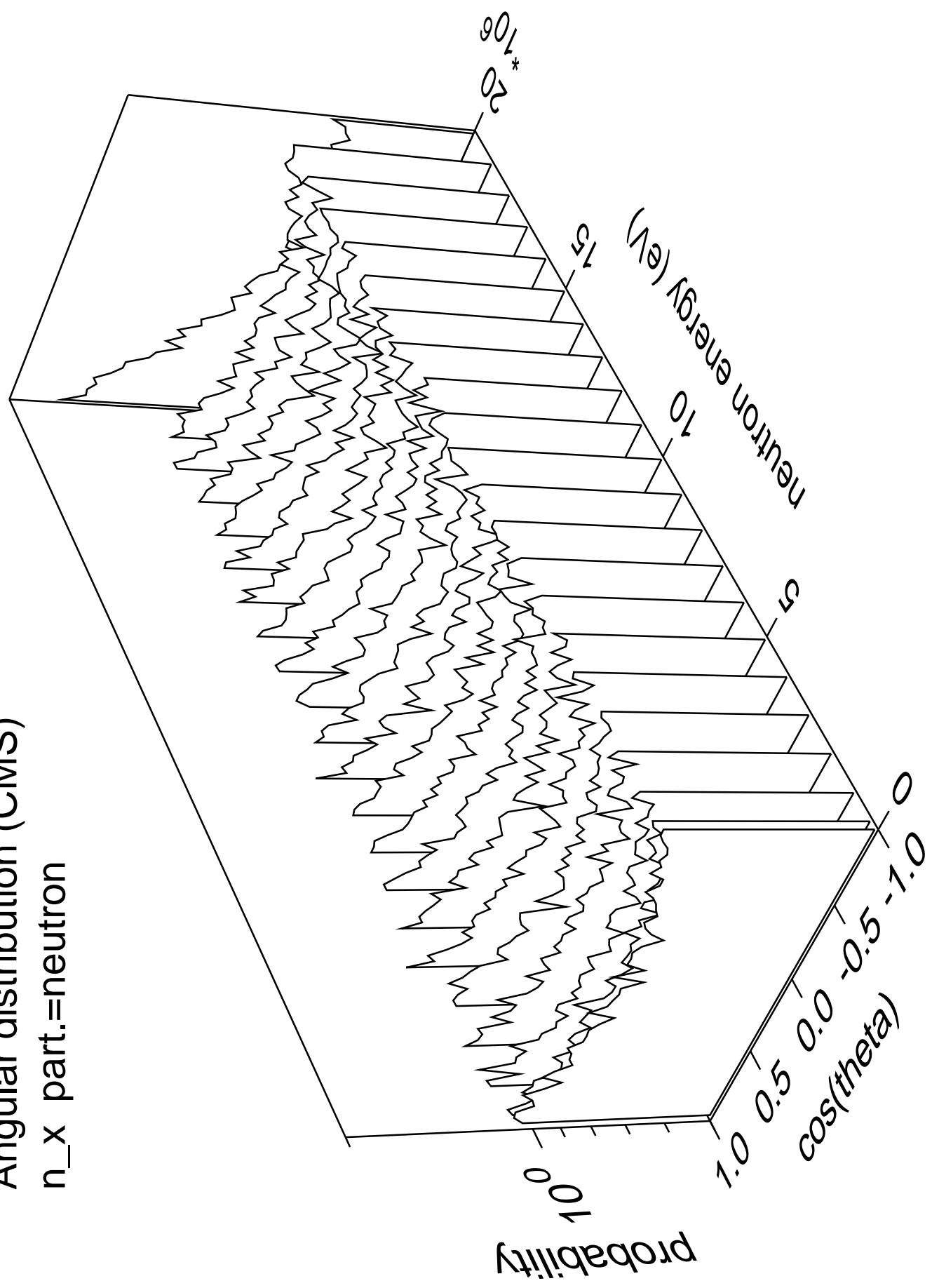


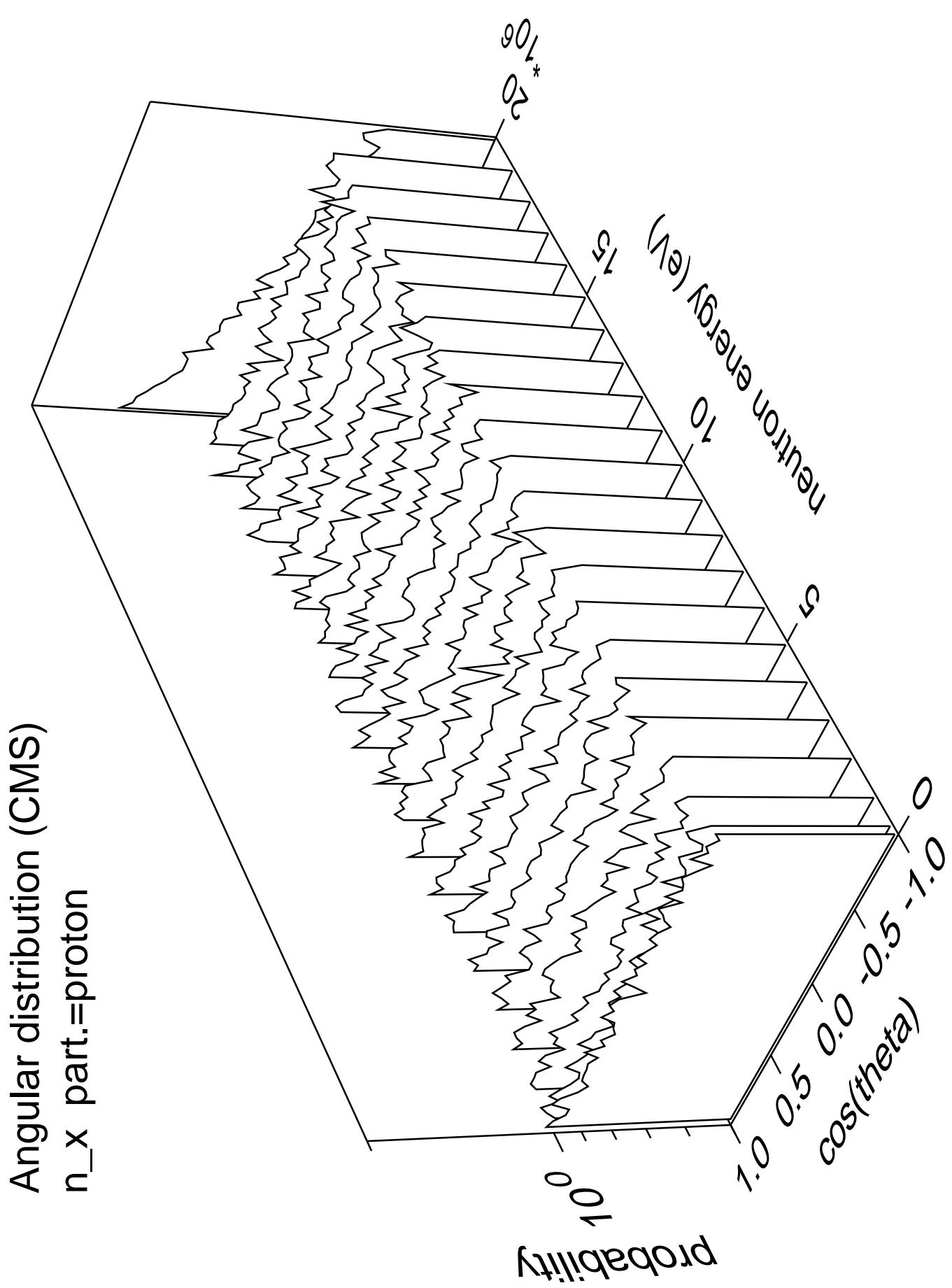
Cross Section

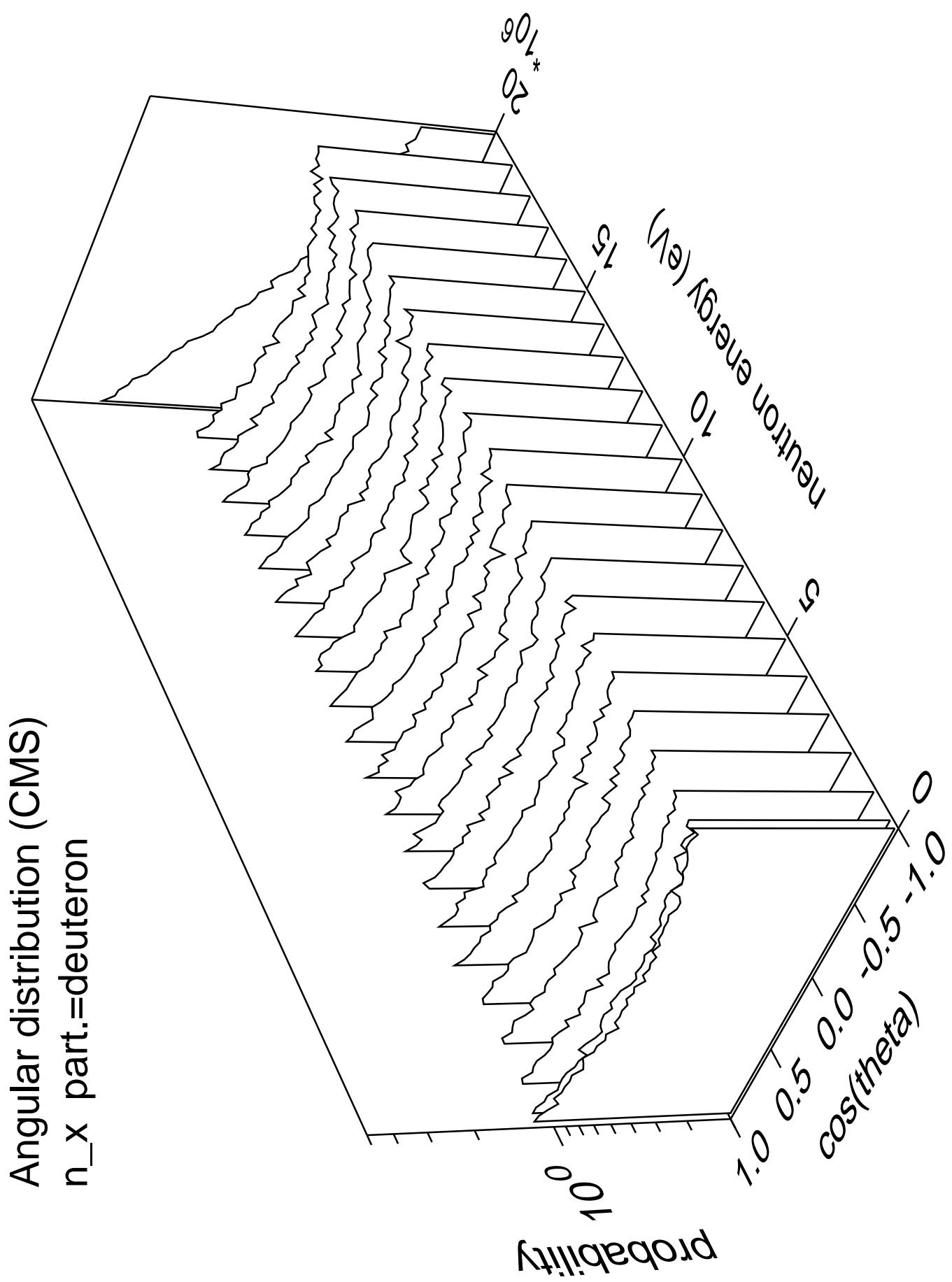


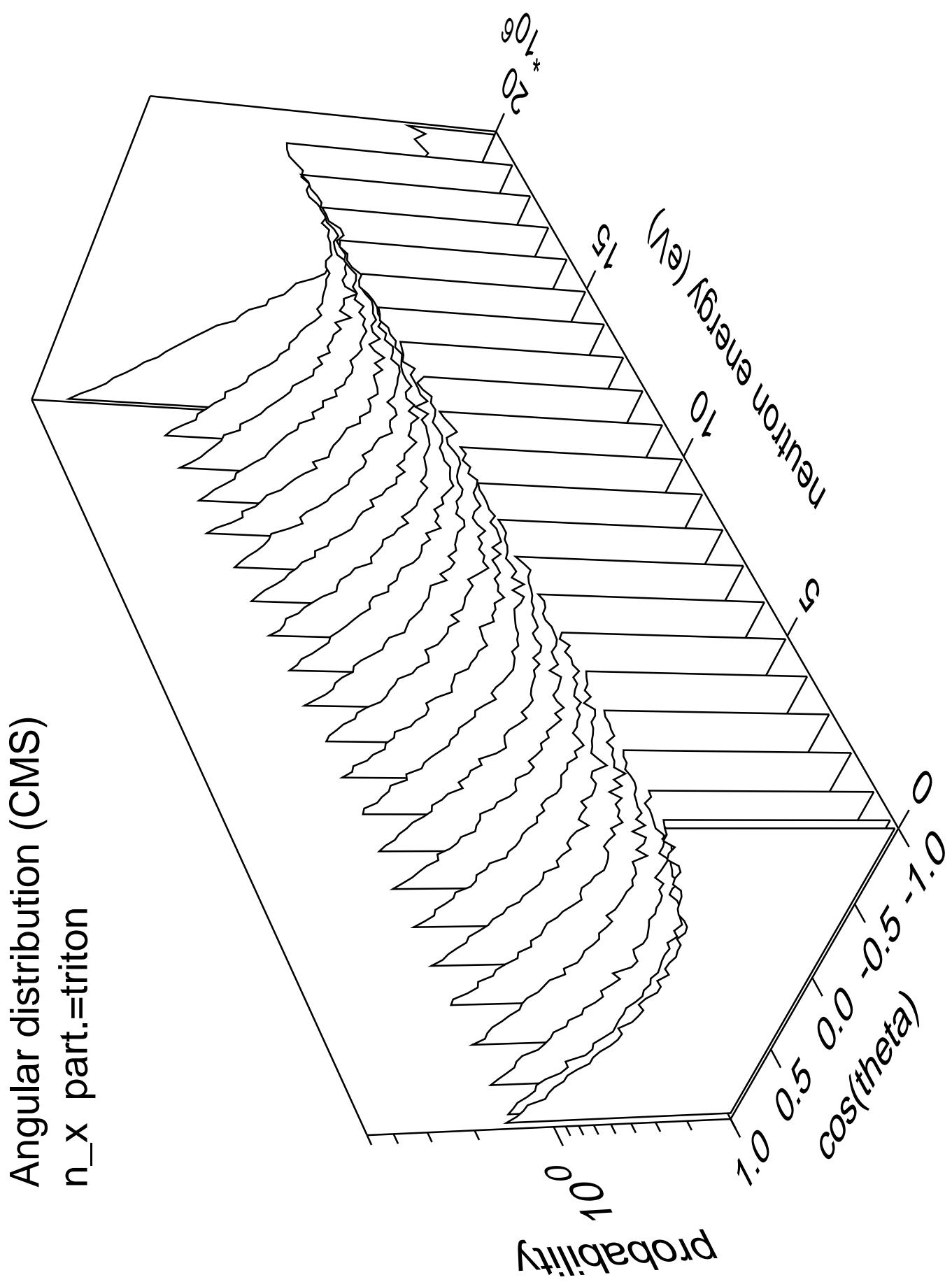


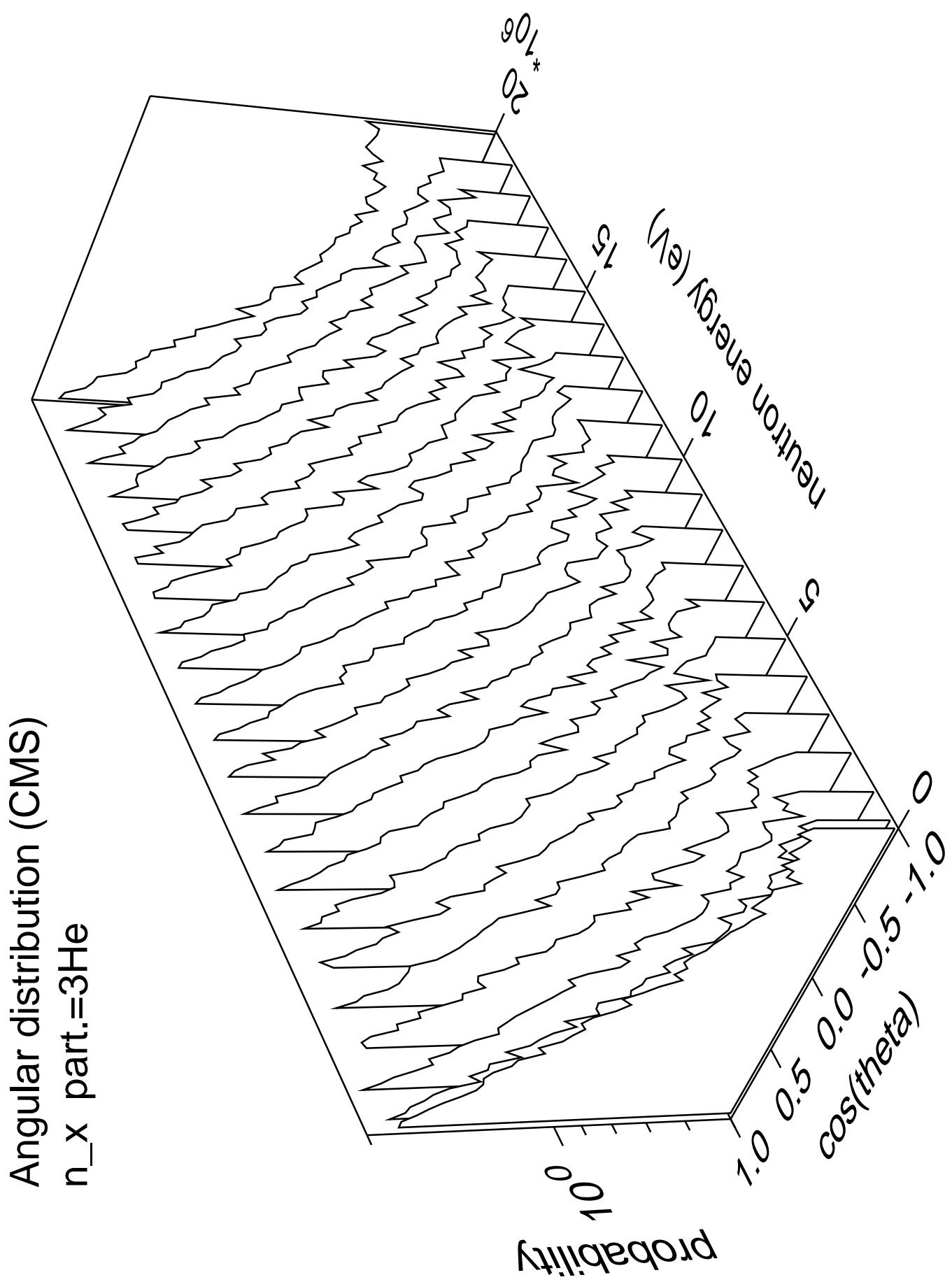
Angular distribution (CMS)
 n_x part.=neutron



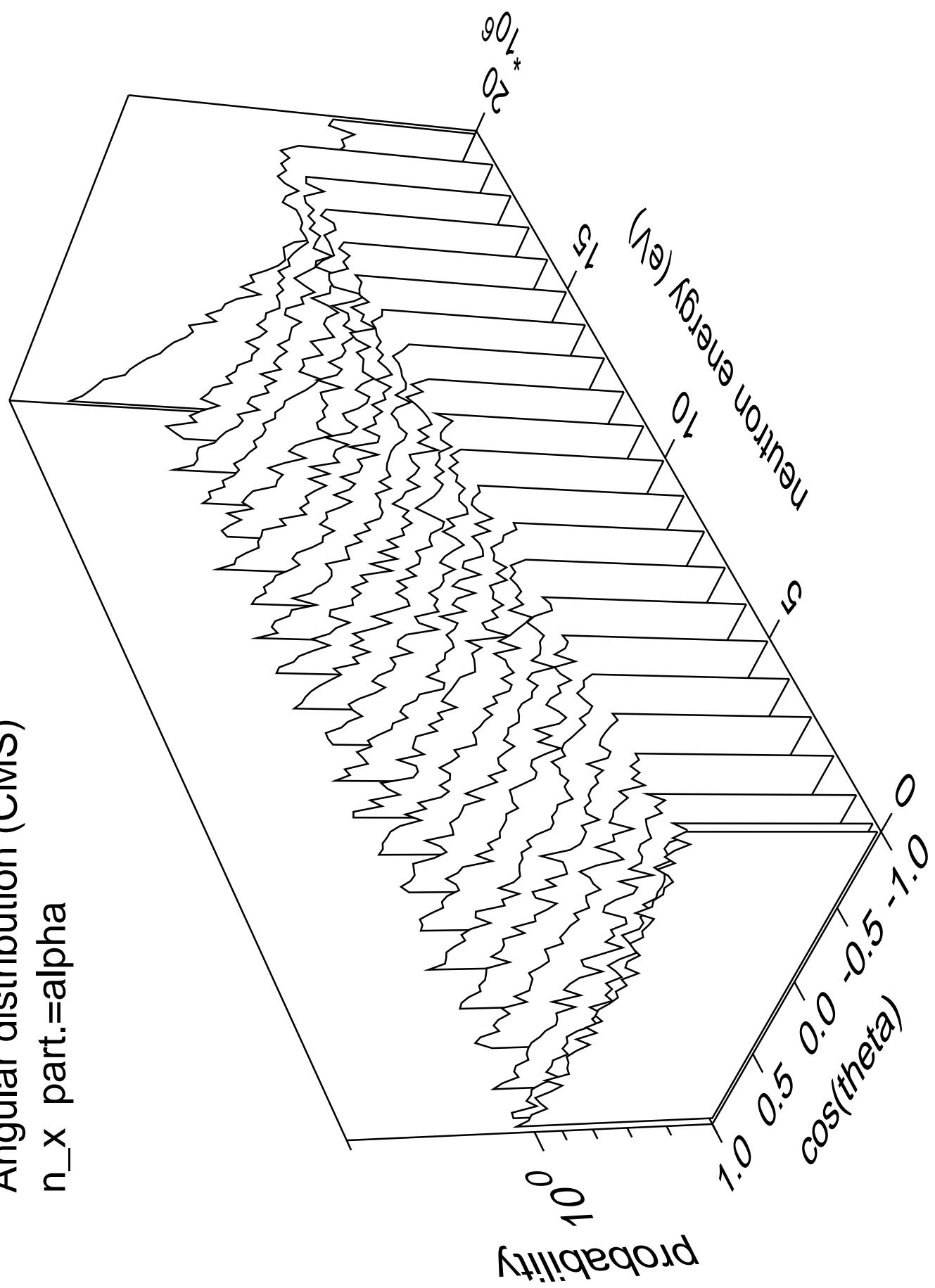




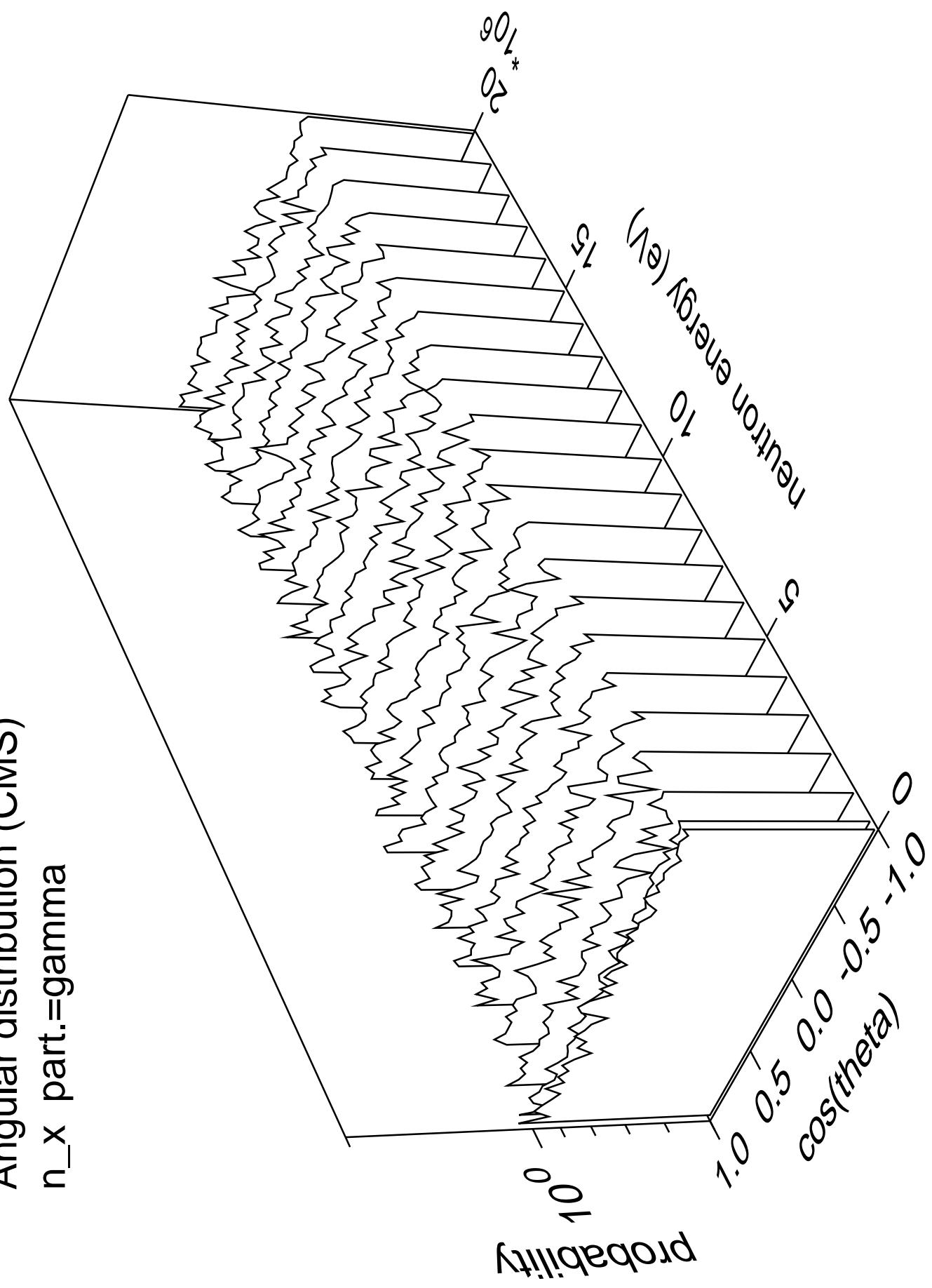


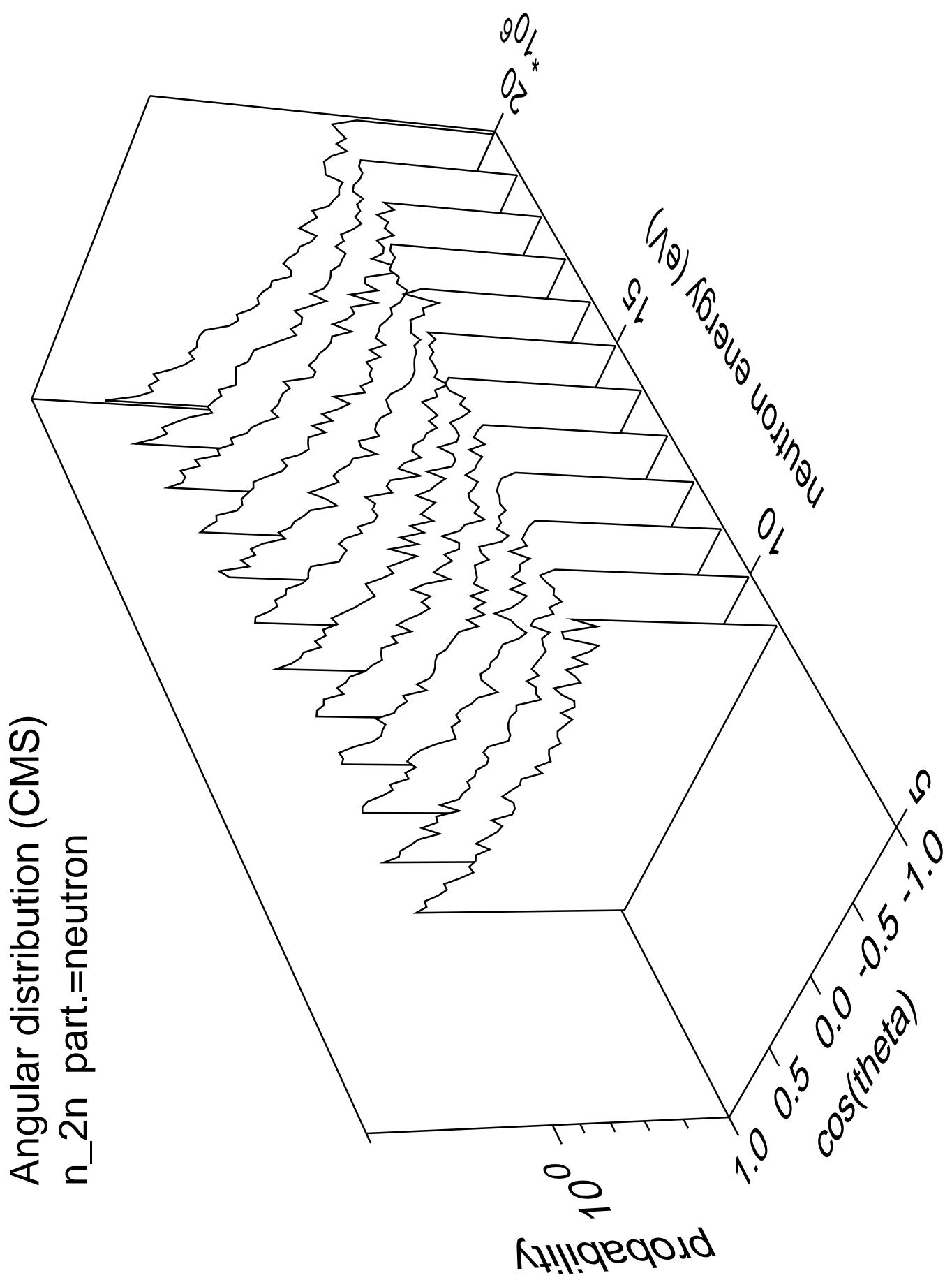


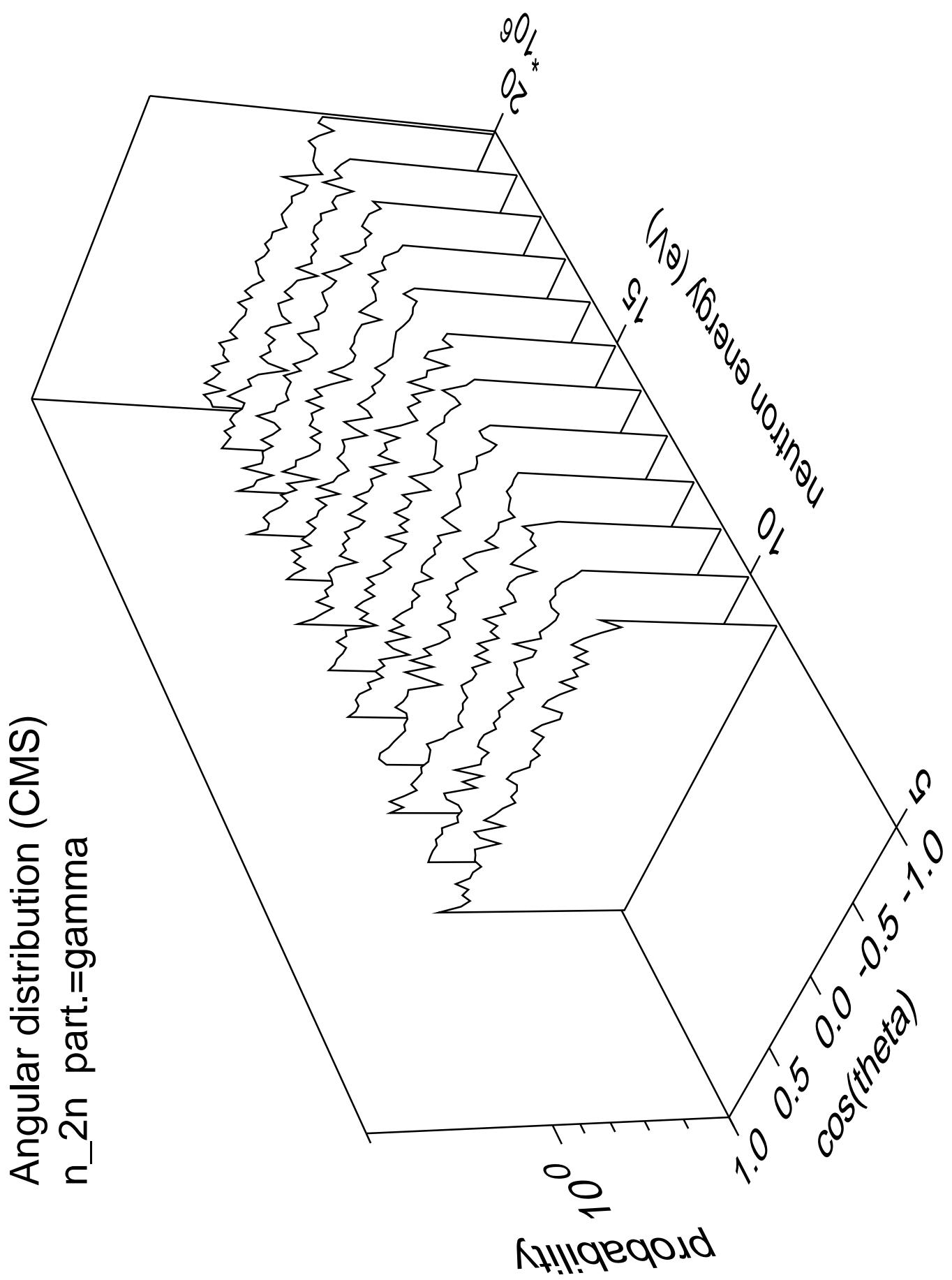
Angular distribution (CMS)
 n_x part.=alpha



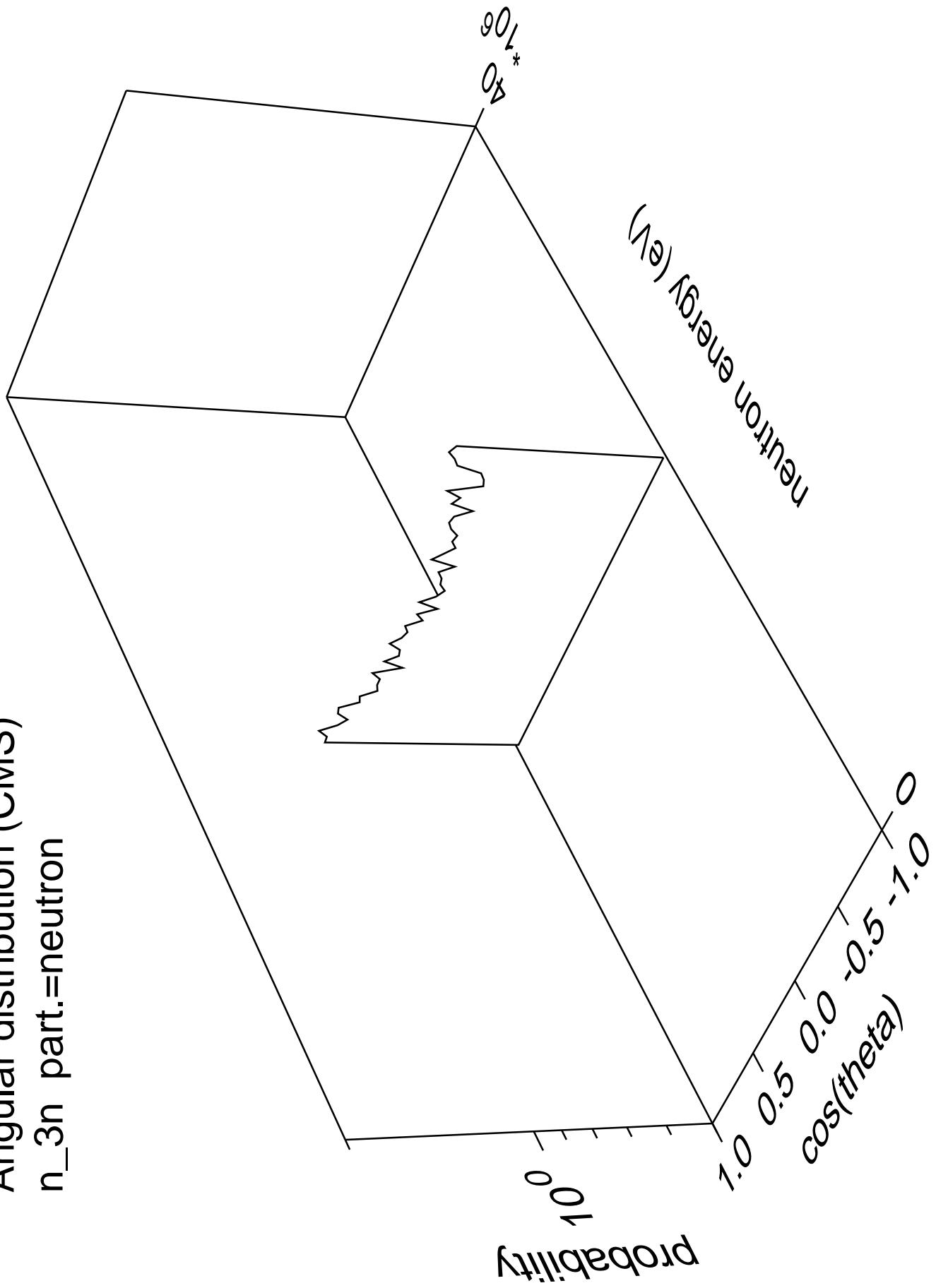
Angular distribution (CMS)
 n_x part.=gamma



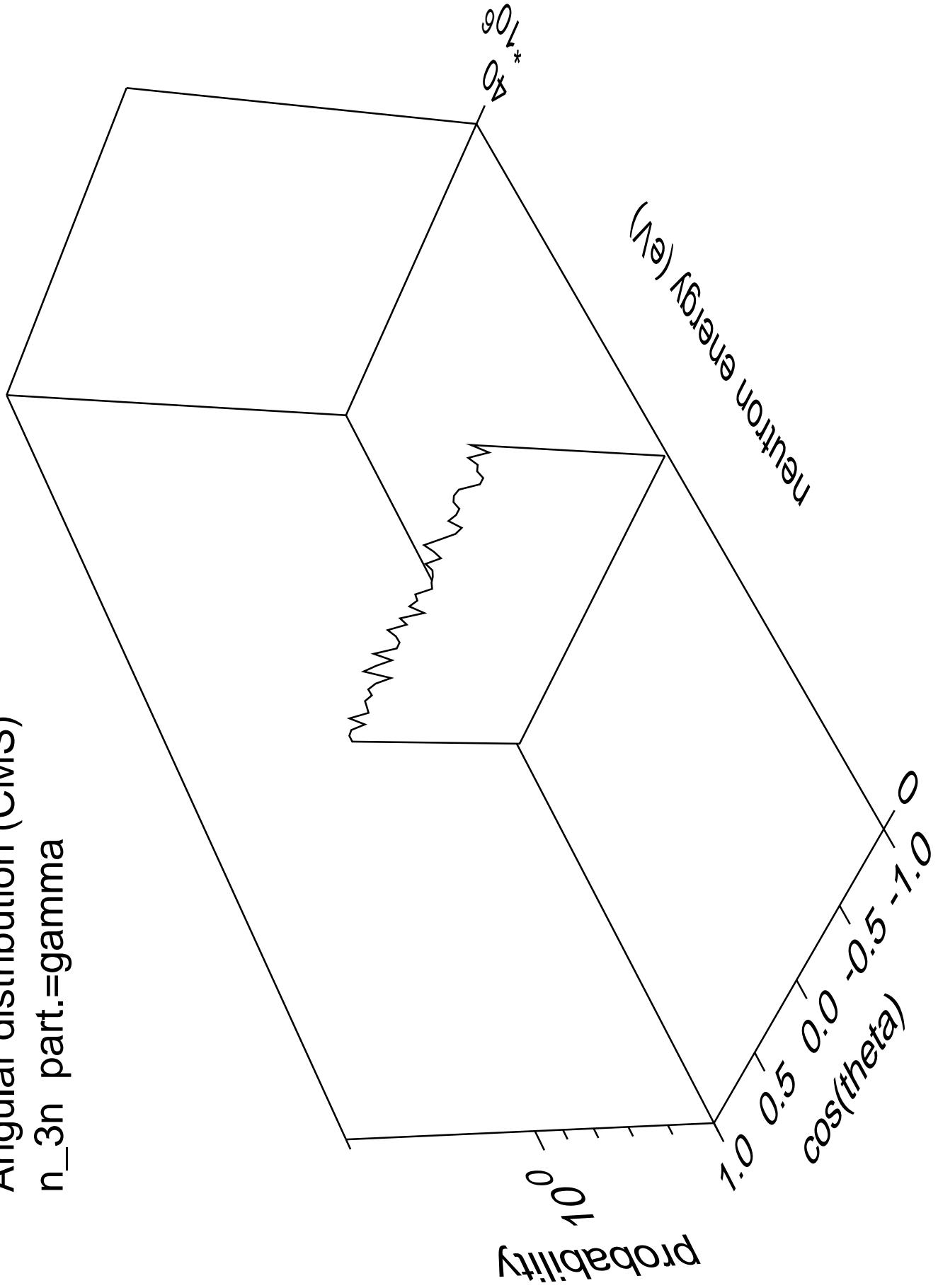




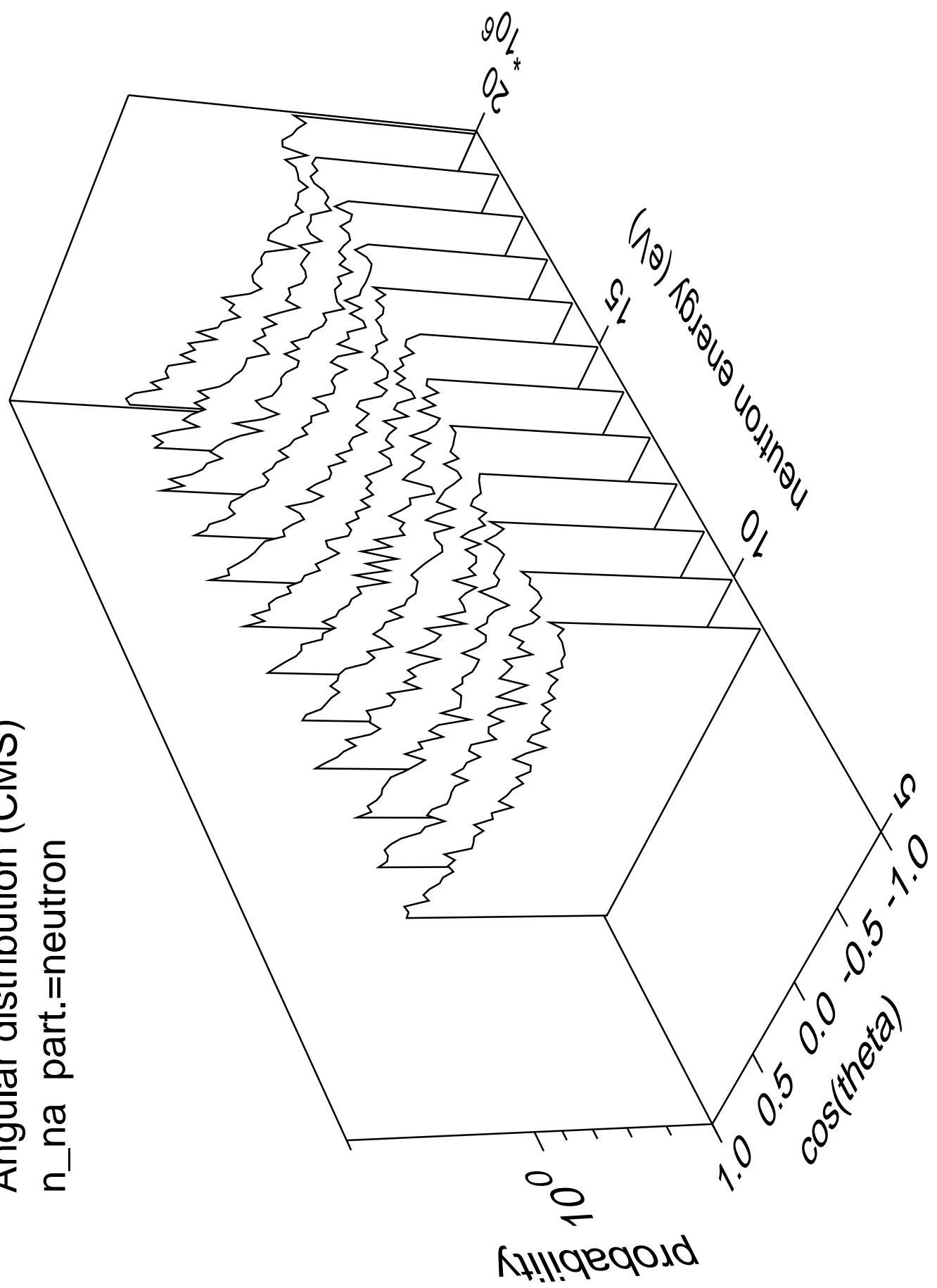
Angular distribution (CMS)
 n_{3n} part.=neutron

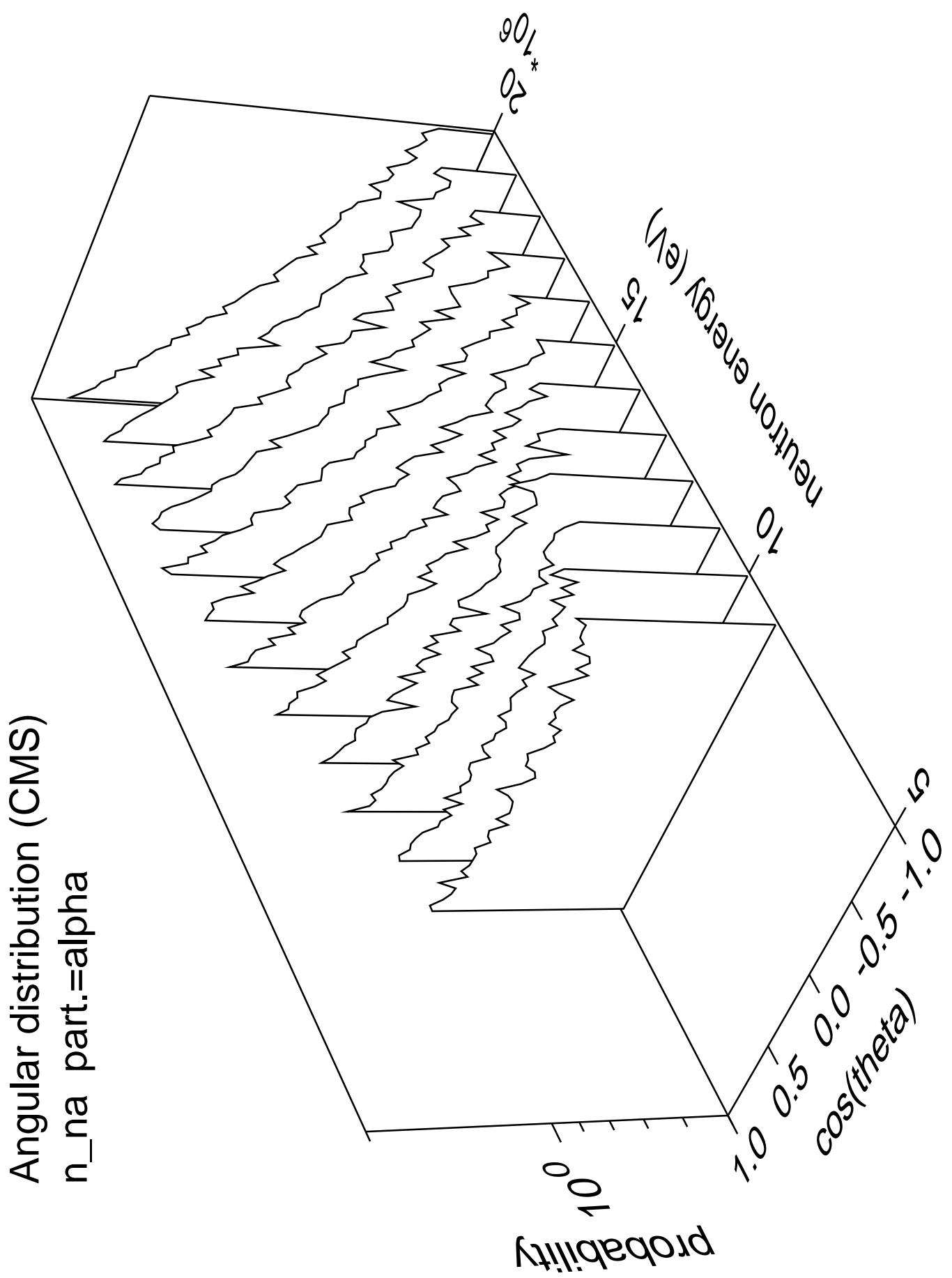


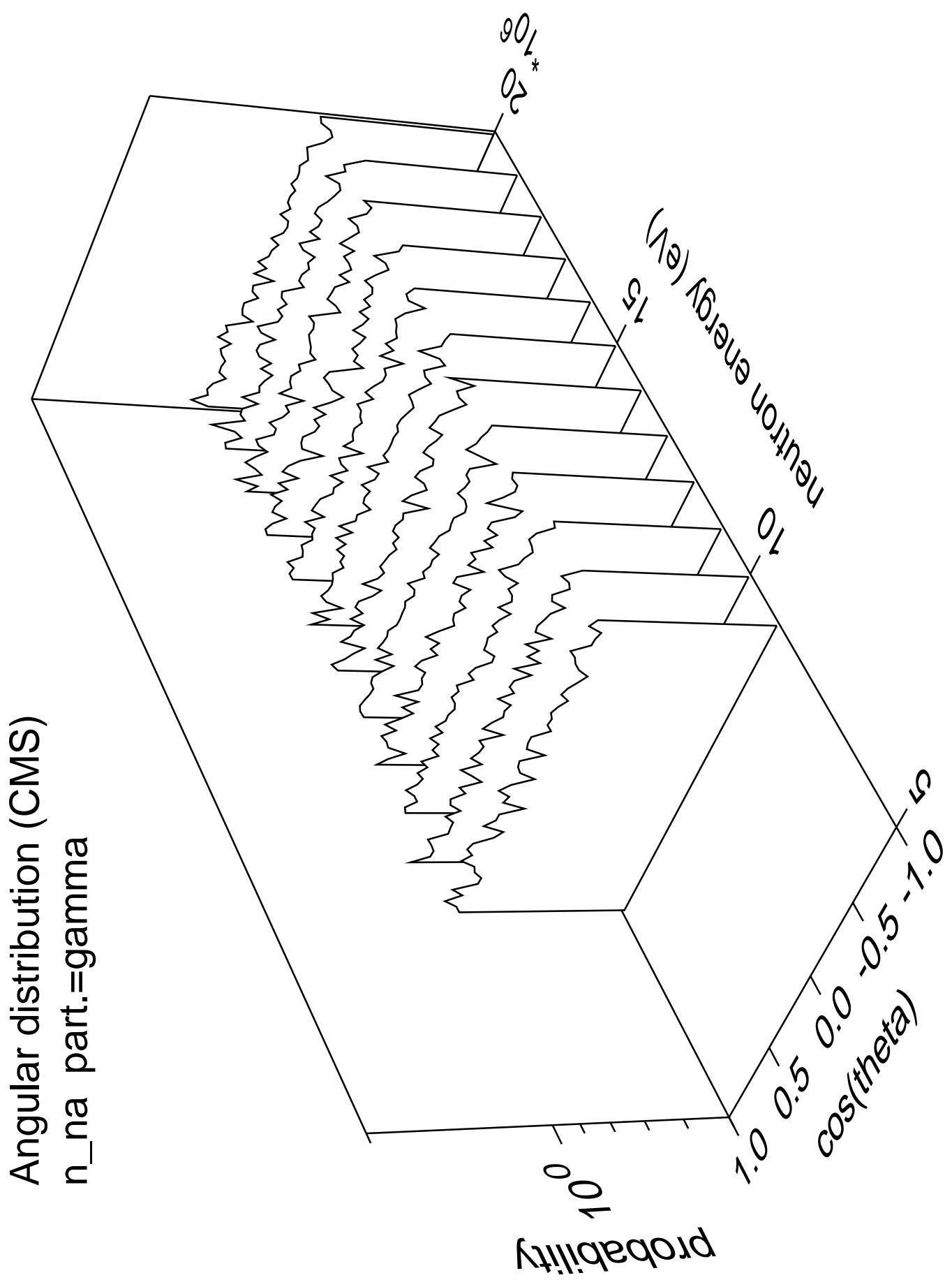
Angular distribution (CMS)
 n_{3n} part.=gamma



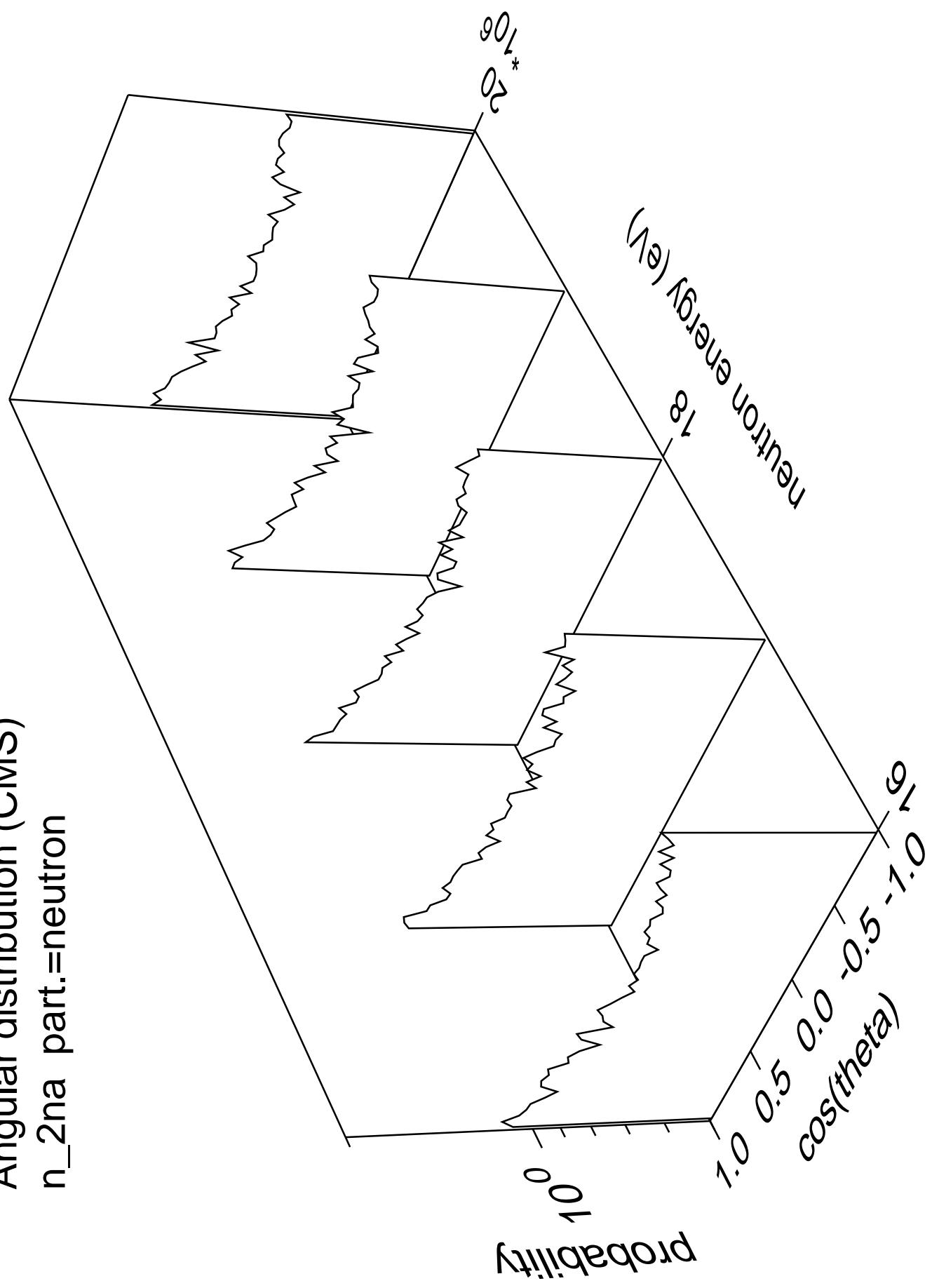
Angular distribution (CMS)
 n_{na} part.=neutron



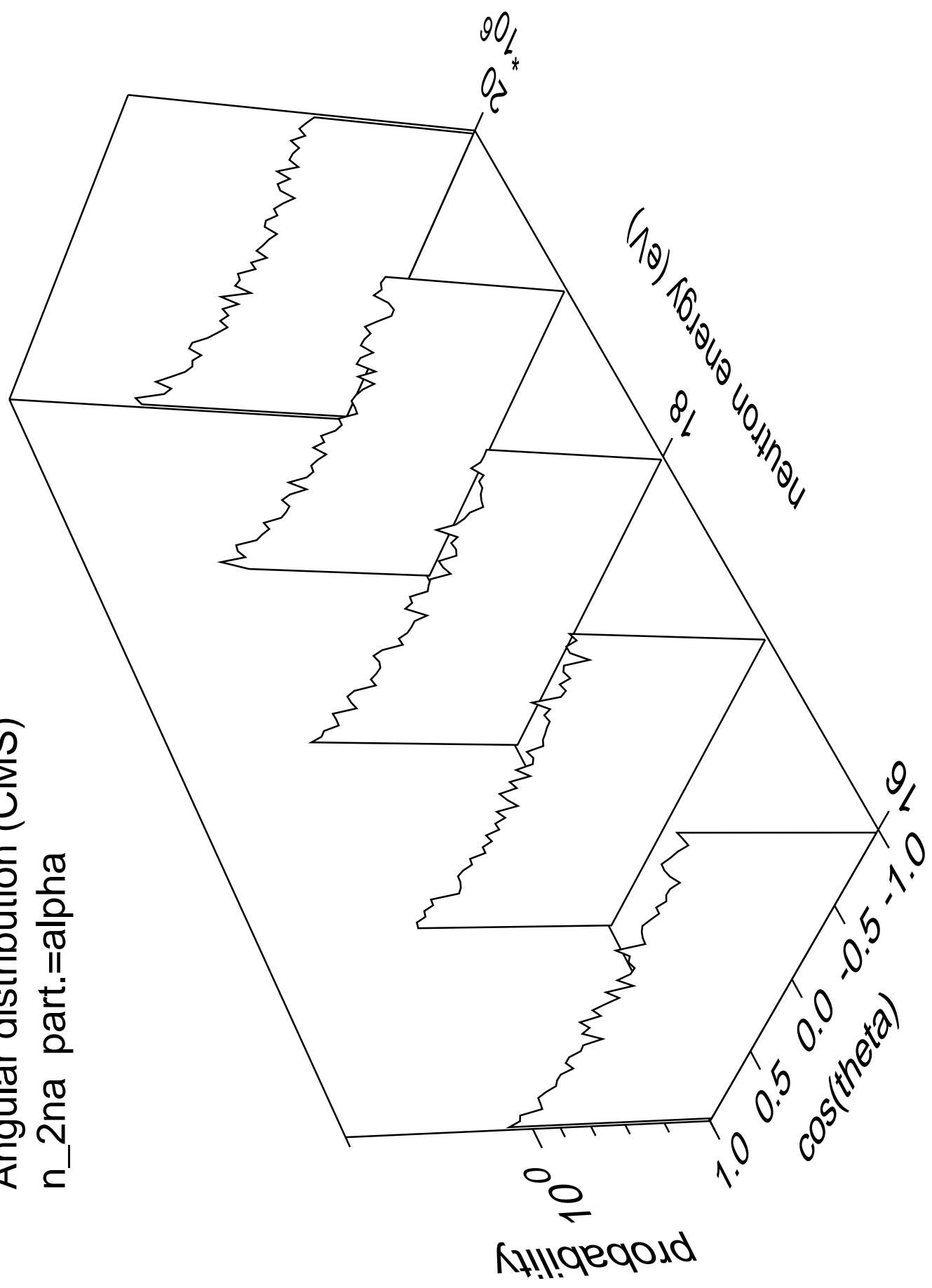




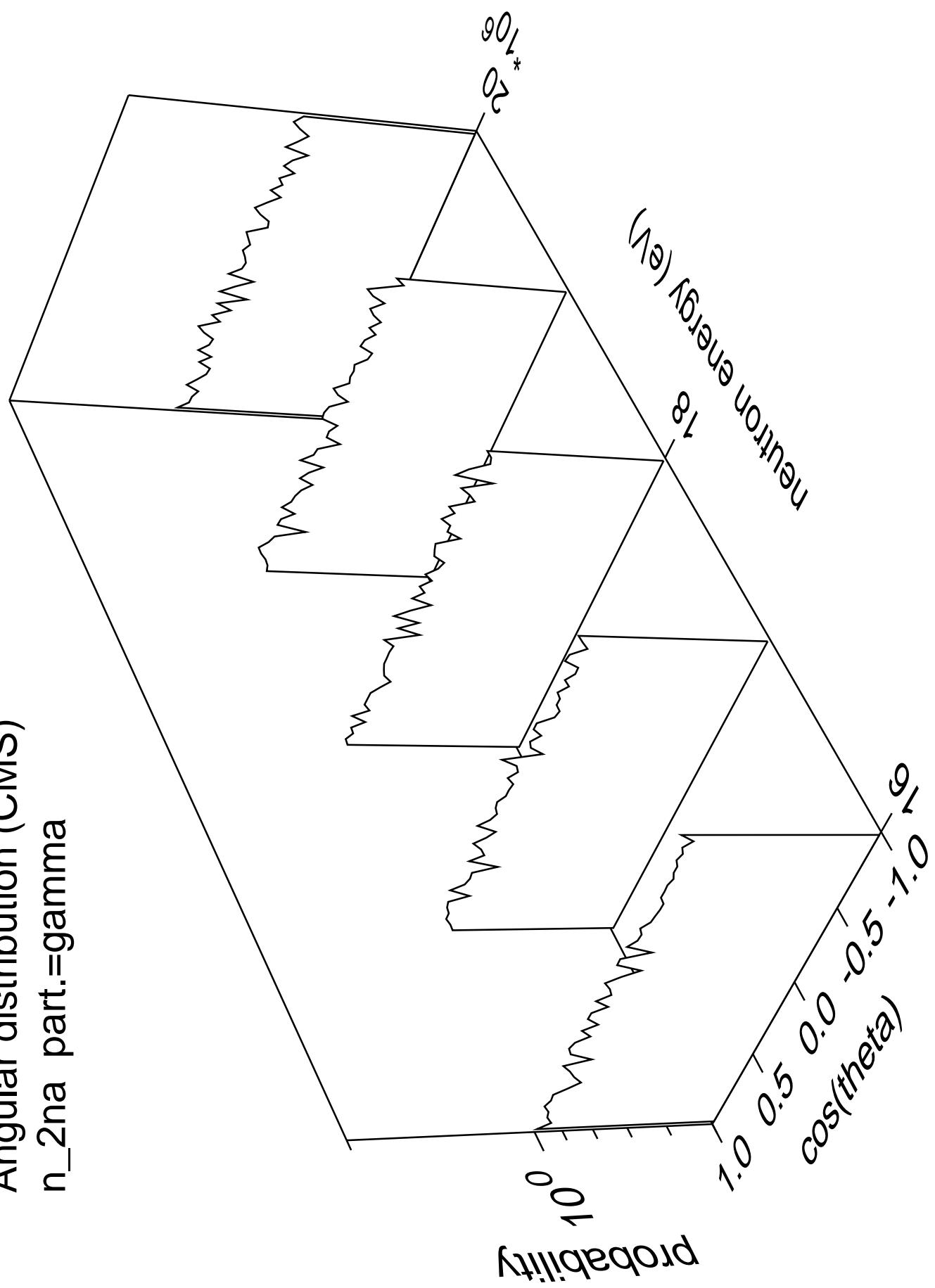
Angular distribution (CMS)
 n_{2na} part.=neutron

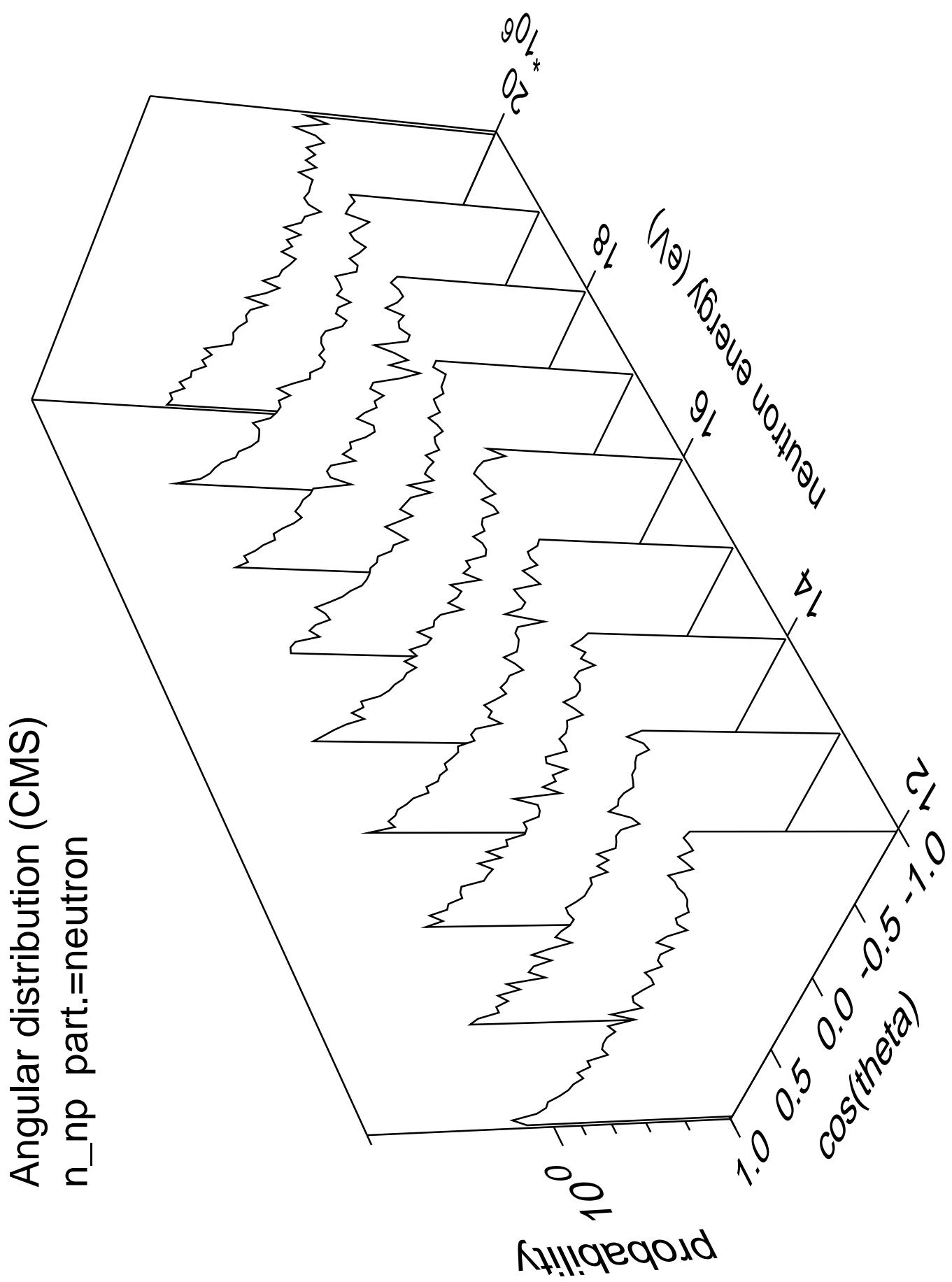


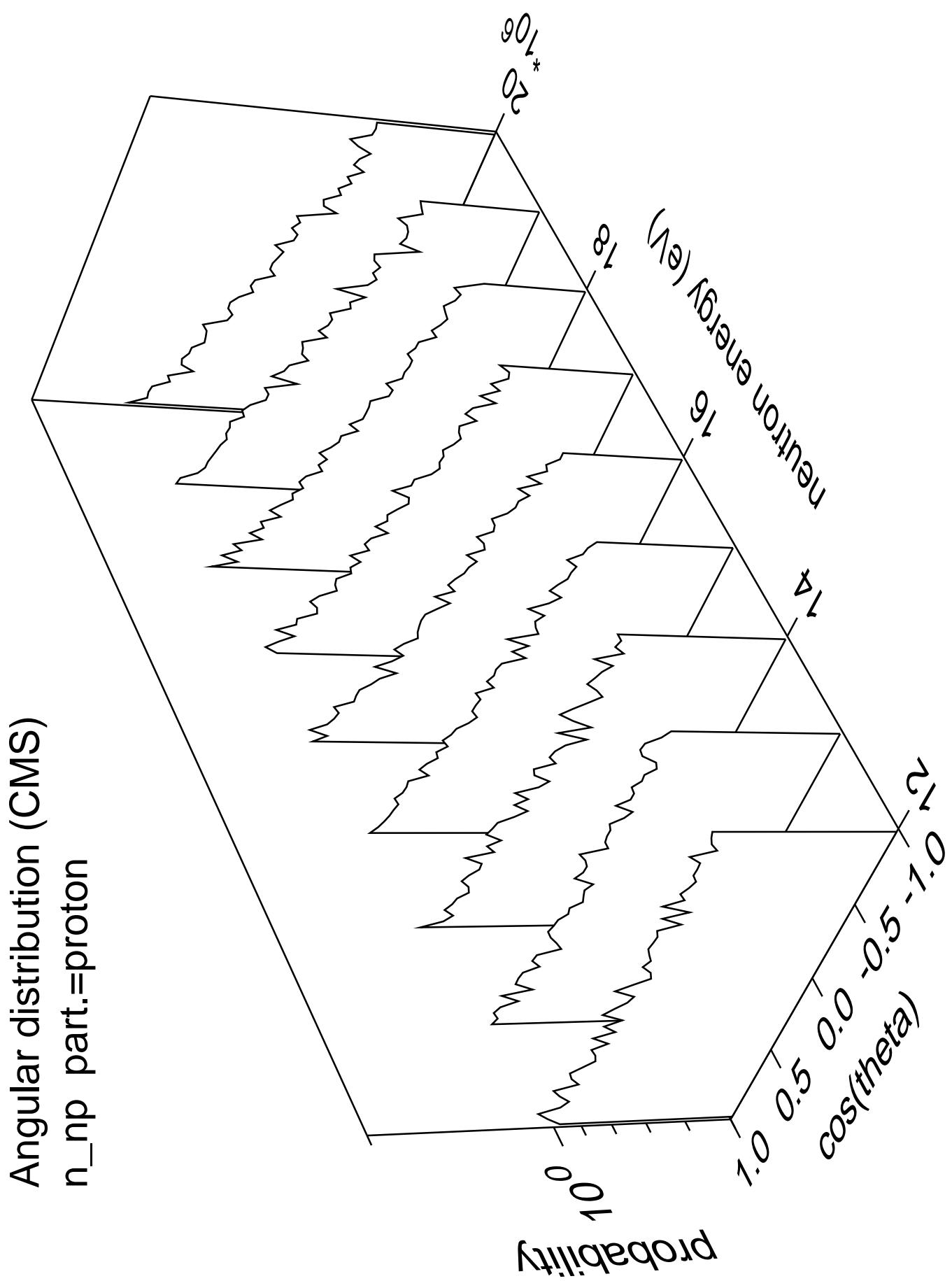
Angular distribution (CMS)
 n_{2na} part.=alpha



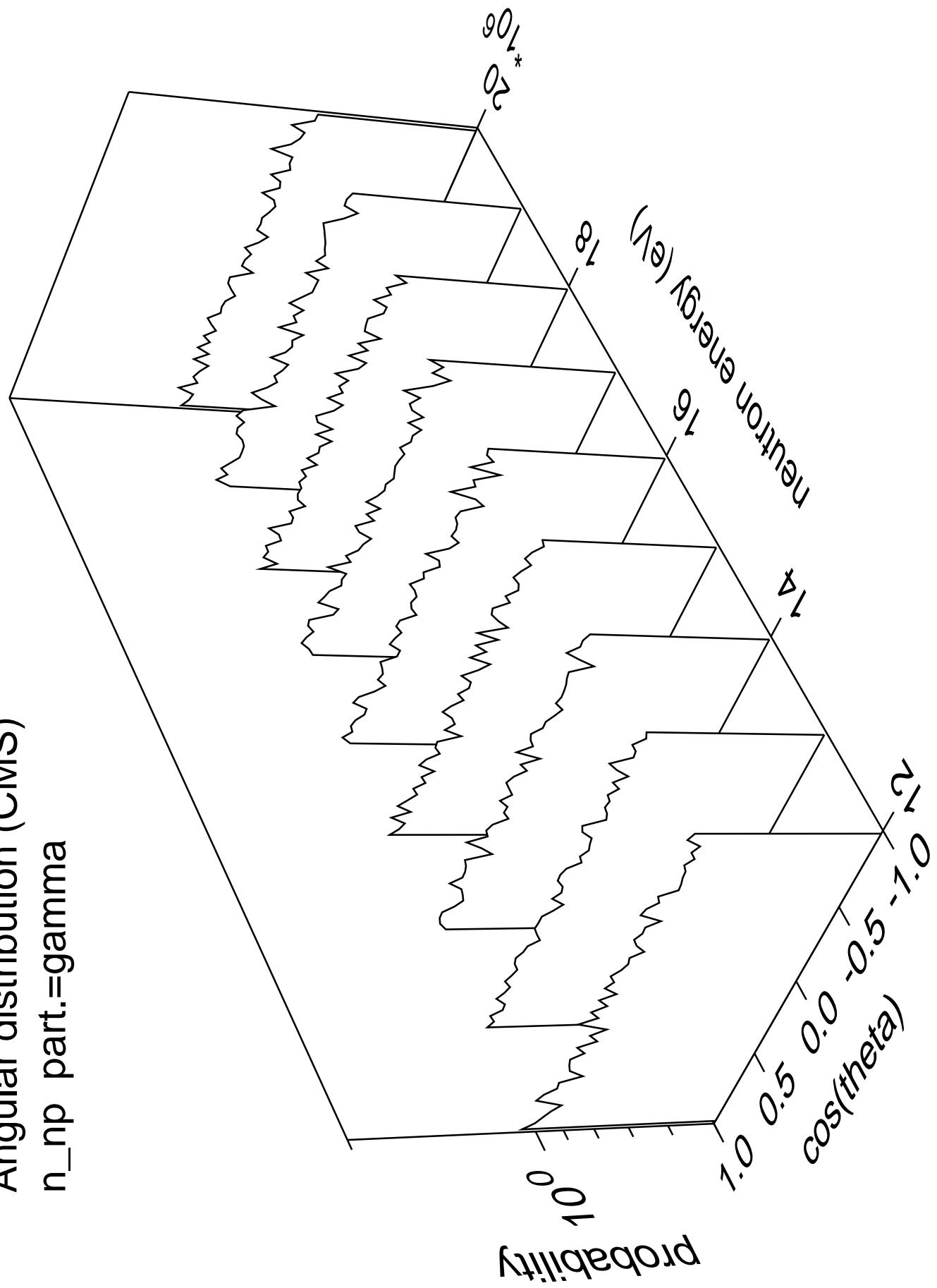
Angular distribution (CMS)
 n_{2na} part.=gamma

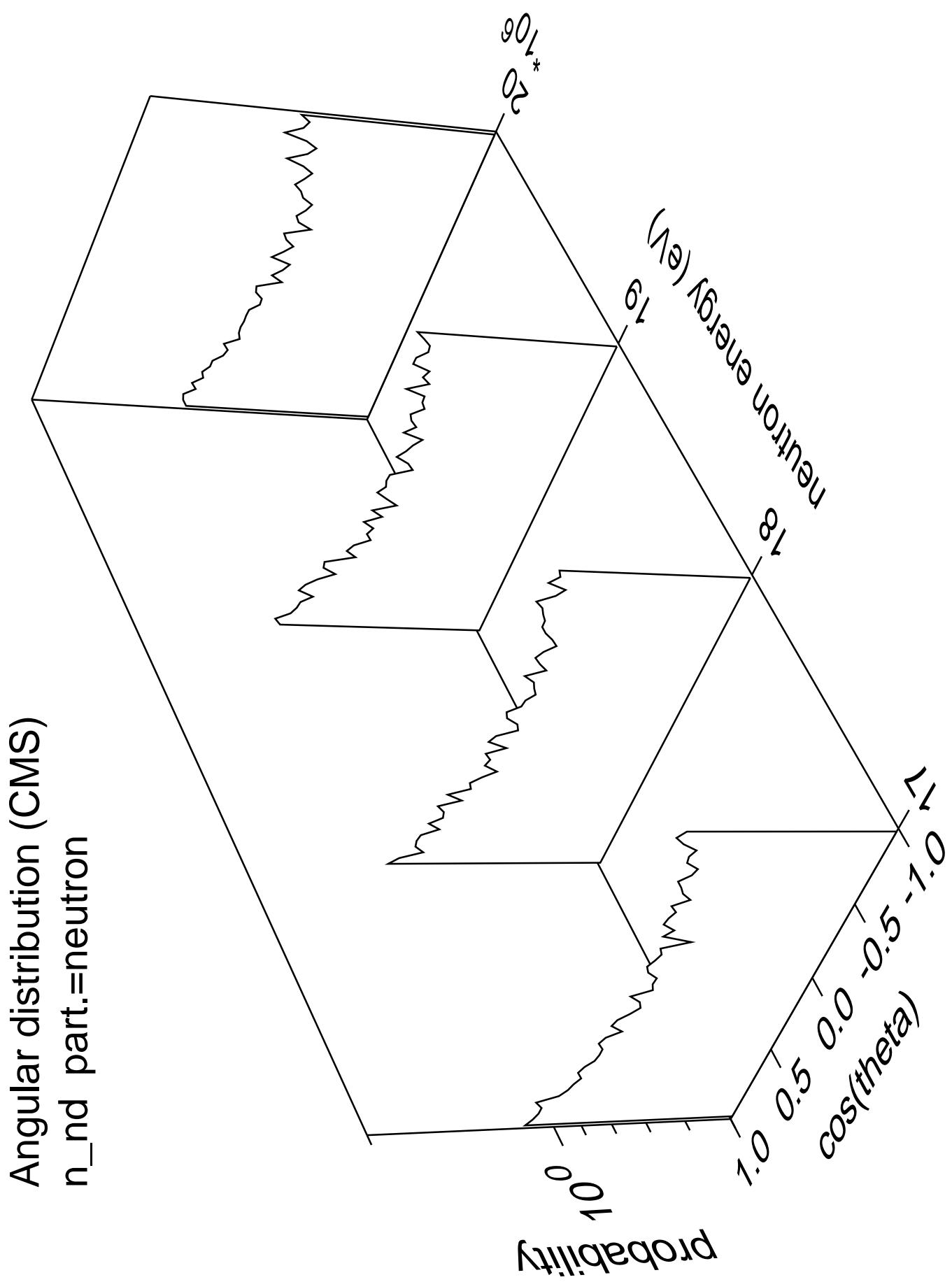


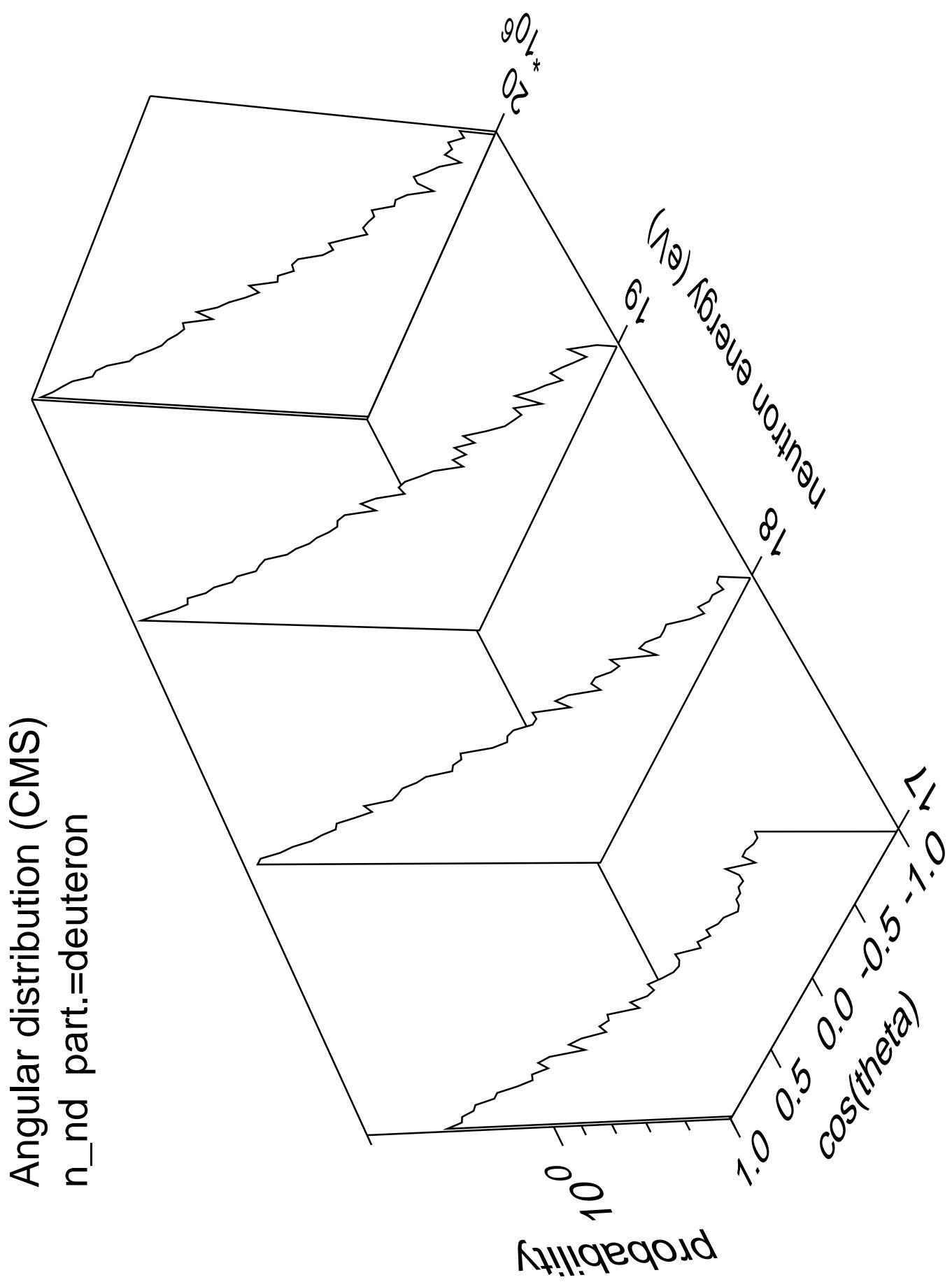




Angular distribution (CMS)
 n_{np} part.=gamma







Angular distribution (CMS)
 n_{nd} part.=gamma

Probability

10^0

10^6

10^5

10^4

10^3

10^2

10^1

10^0

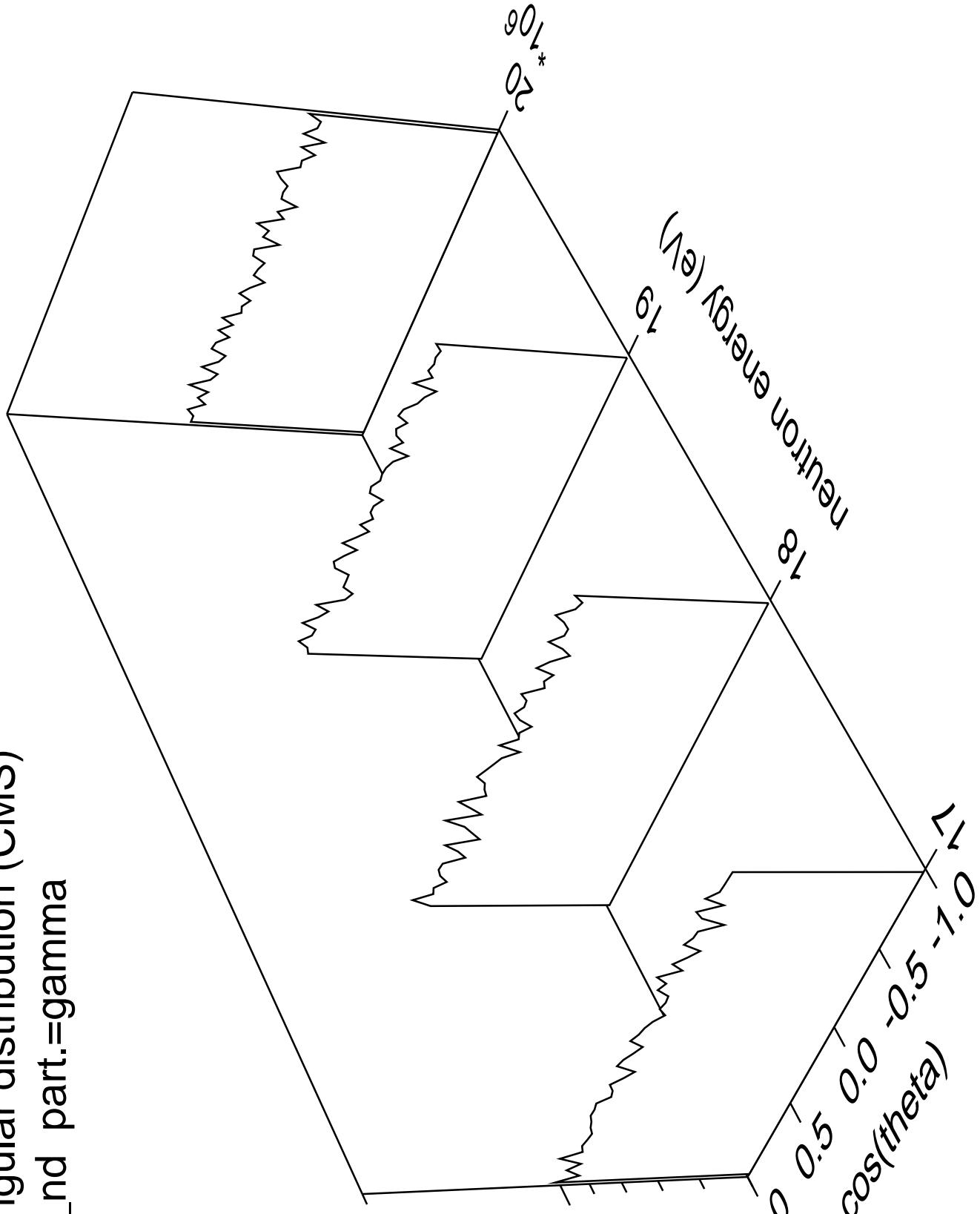
10^{-1}

10^{-2}

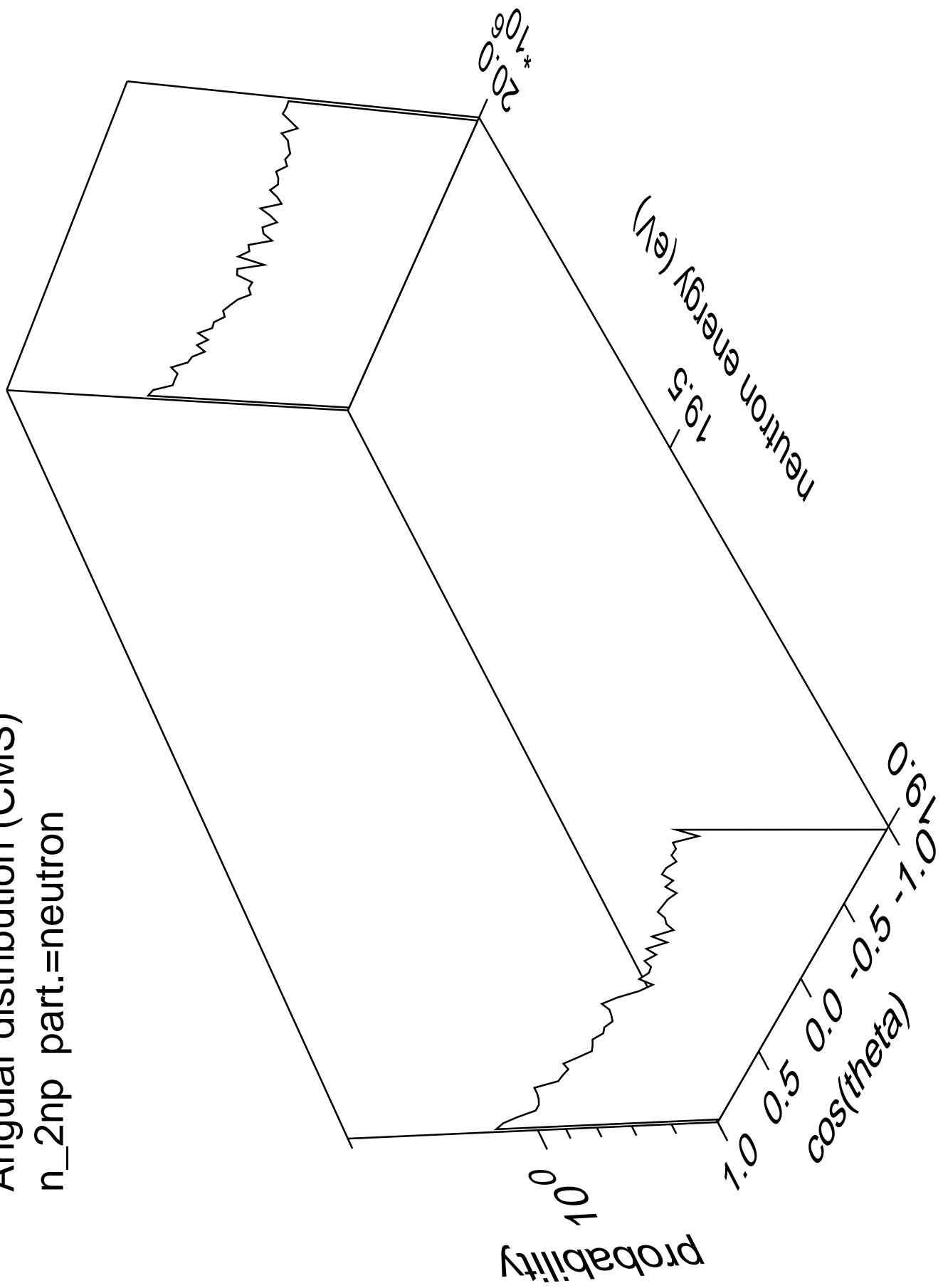
10^{-3}

1.0 0.5 0.0 -0.5 -1.0
 $\cos(\theta)$

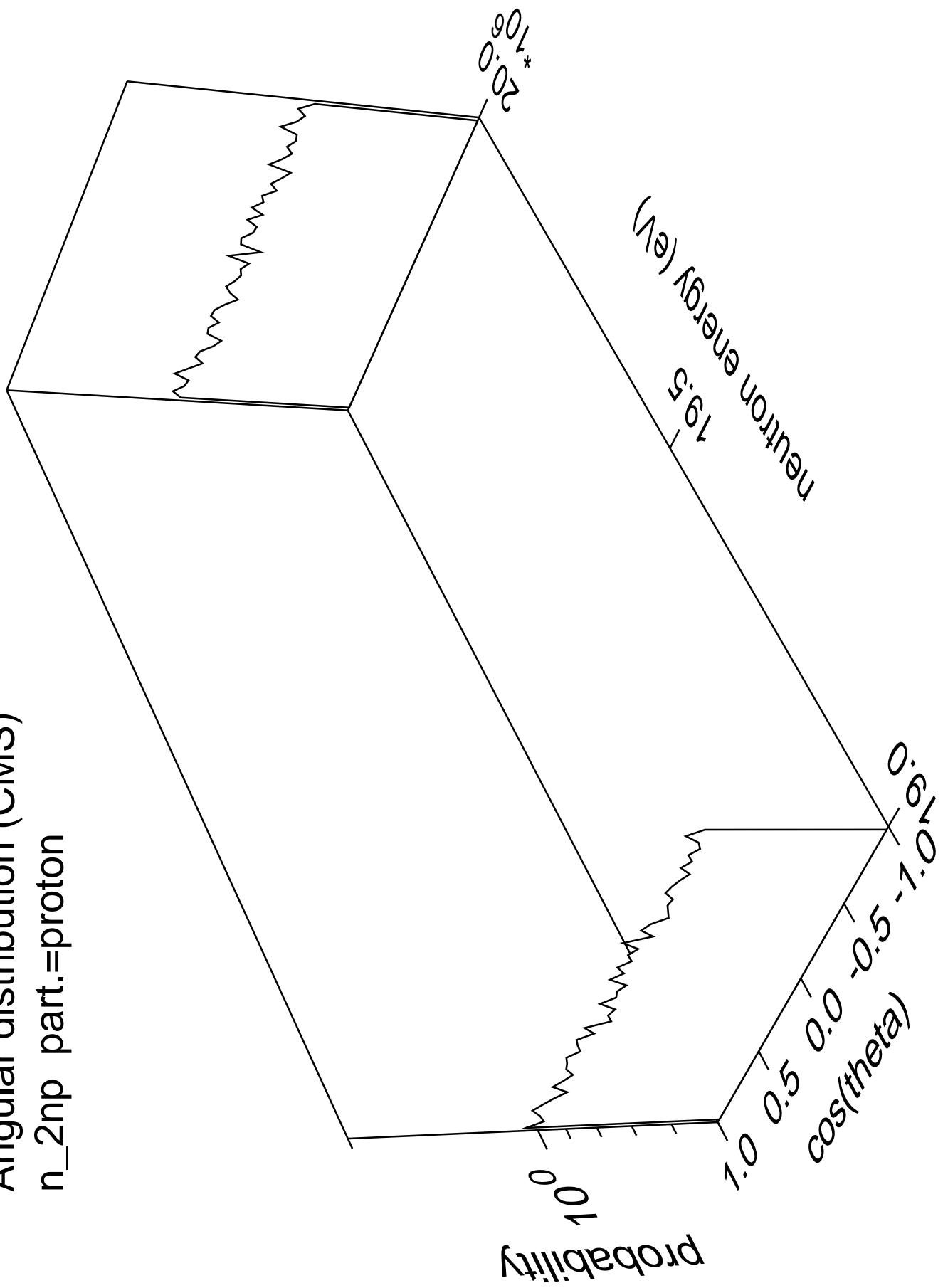
Neutron energy (eV)
8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60 62 64 66 68 70 72 74 76 78 80 82 84 86 88 90 92 94 96 98 100



Angular distribution (CMS)
 n_{2np} part.=neutron



Angular distribution (CMS)
 n_{2np} part.=proton



Angular distribution (CMS)
 n_{2np} part.=gamma

Probability

10^0

10^{-1}

10^{-2}

10^{-3}

10^{-4}

10^{-5}

10^{-6}

10^{-7}

$\cos(\theta)$

$1.0 \cdot 1.0 \cdot 1.0$

$0.5 \cdot 0.5 \cdot 0.5$

$0.0 \cdot 0.0 \cdot 0.0$

$-0.5 \cdot -0.5 \cdot -0.5$

$-1.0 \cdot -1.0 \cdot -1.0$

Neutron energy (eV)

$19.5 \cdot 19.5 \cdot 19.5$

$20.0 \cdot 20.0 \cdot 20.0$

$20.5 \cdot 20.5 \cdot 20.5$

$21.0 \cdot 21.0 \cdot 21.0$

$21.5 \cdot 21.5 \cdot 21.5$

$22.0 \cdot 22.0 \cdot 22.0$

$22.5 \cdot 22.5 \cdot 22.5$

$23.0 \cdot 23.0 \cdot 23.0$

$23.5 \cdot 23.5 \cdot 23.5$

$24.0 \cdot 24.0 \cdot 24.0$

$24.5 \cdot 24.5 \cdot 24.5$

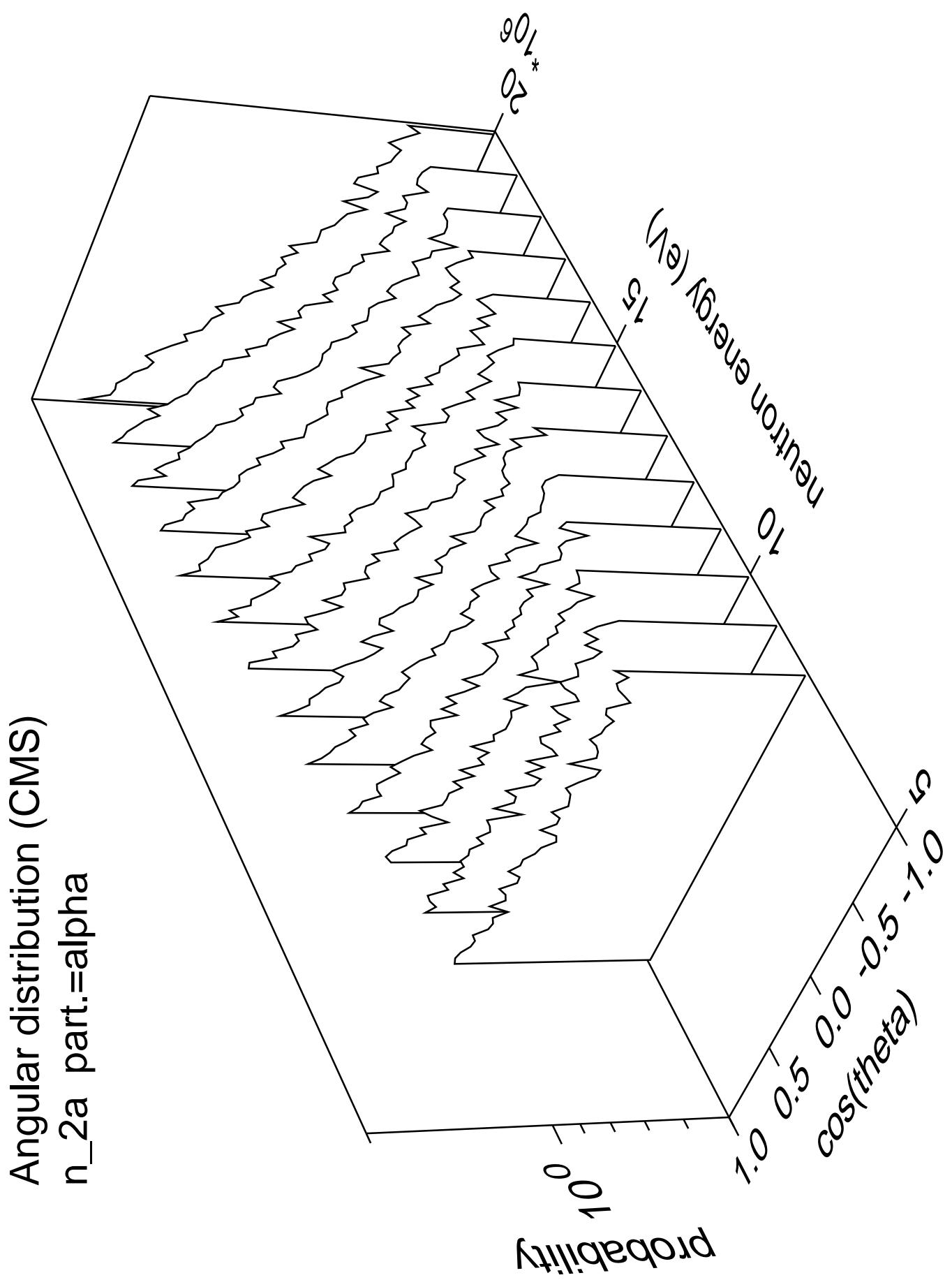
$25.0 \cdot 25.0 \cdot 25.0$

$25.5 \cdot 25.5 \cdot 25.5$

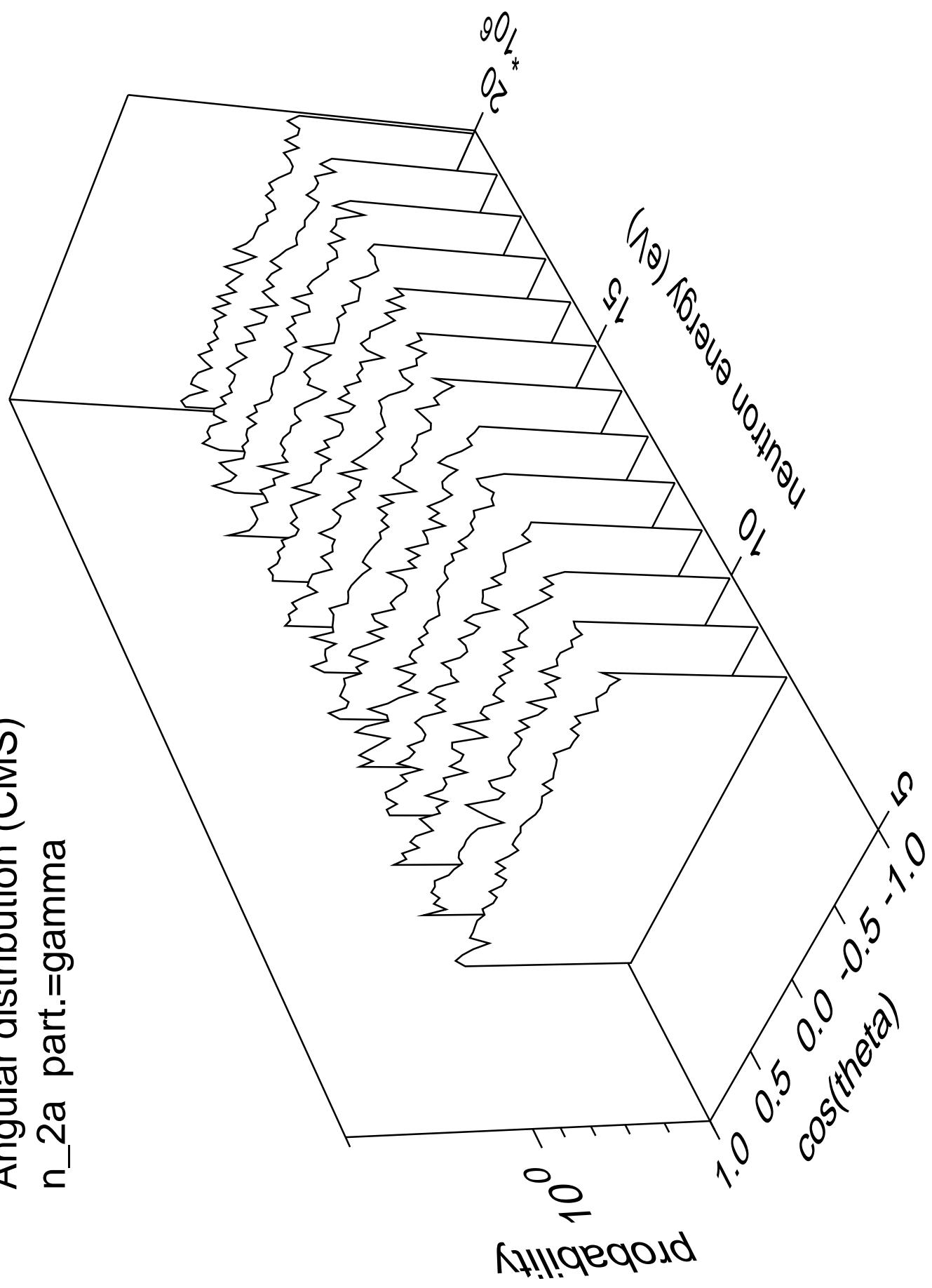
$26.0 \cdot 26.0 \cdot 26.0$

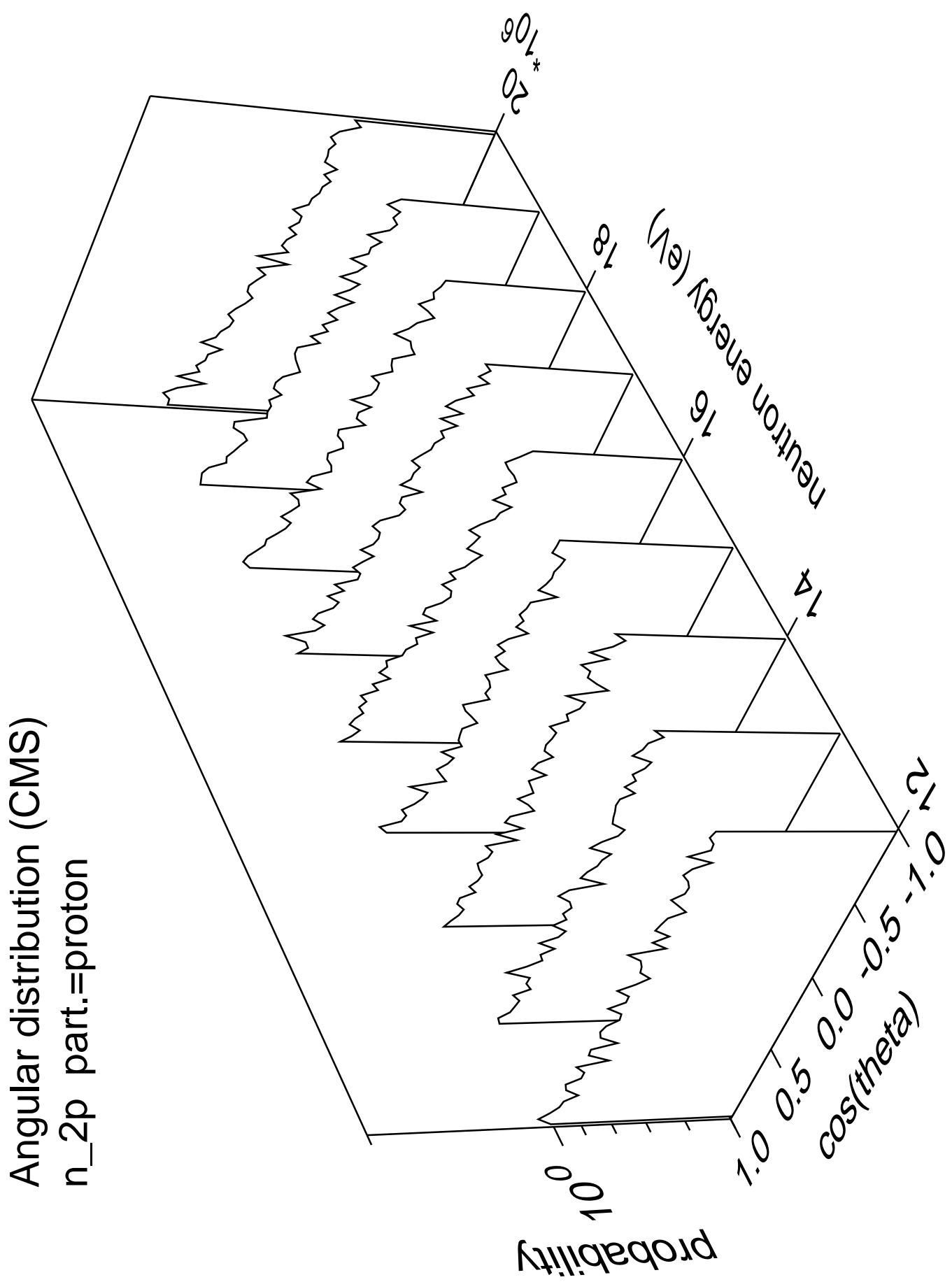
$26.5 \cdot 26.5 \cdot 26.5$

$27.0 \cdot 27.0 \cdot 27.0$

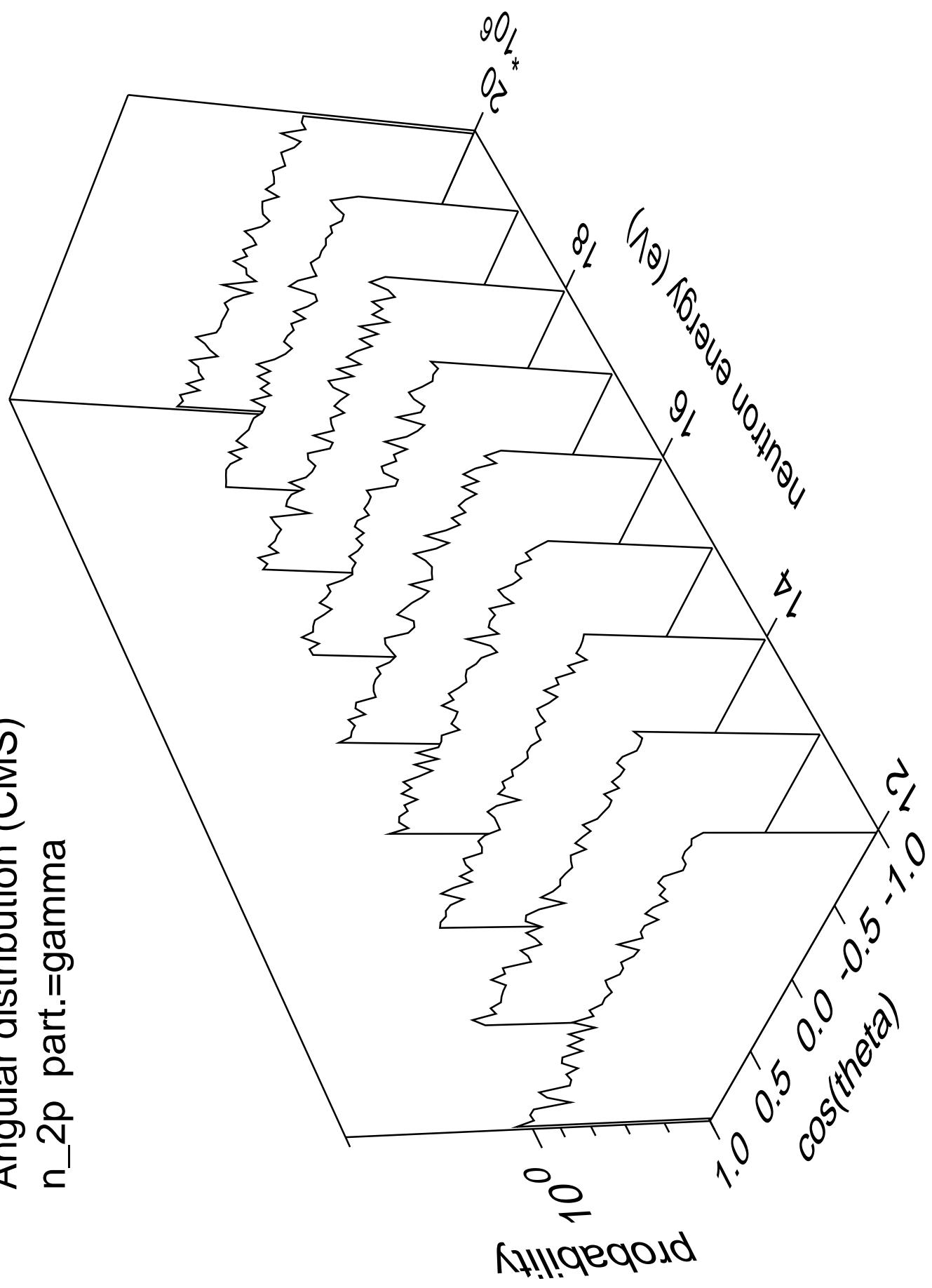


Angular distribution (CMS)
 $n_{2\alpha}$ part.=gamma

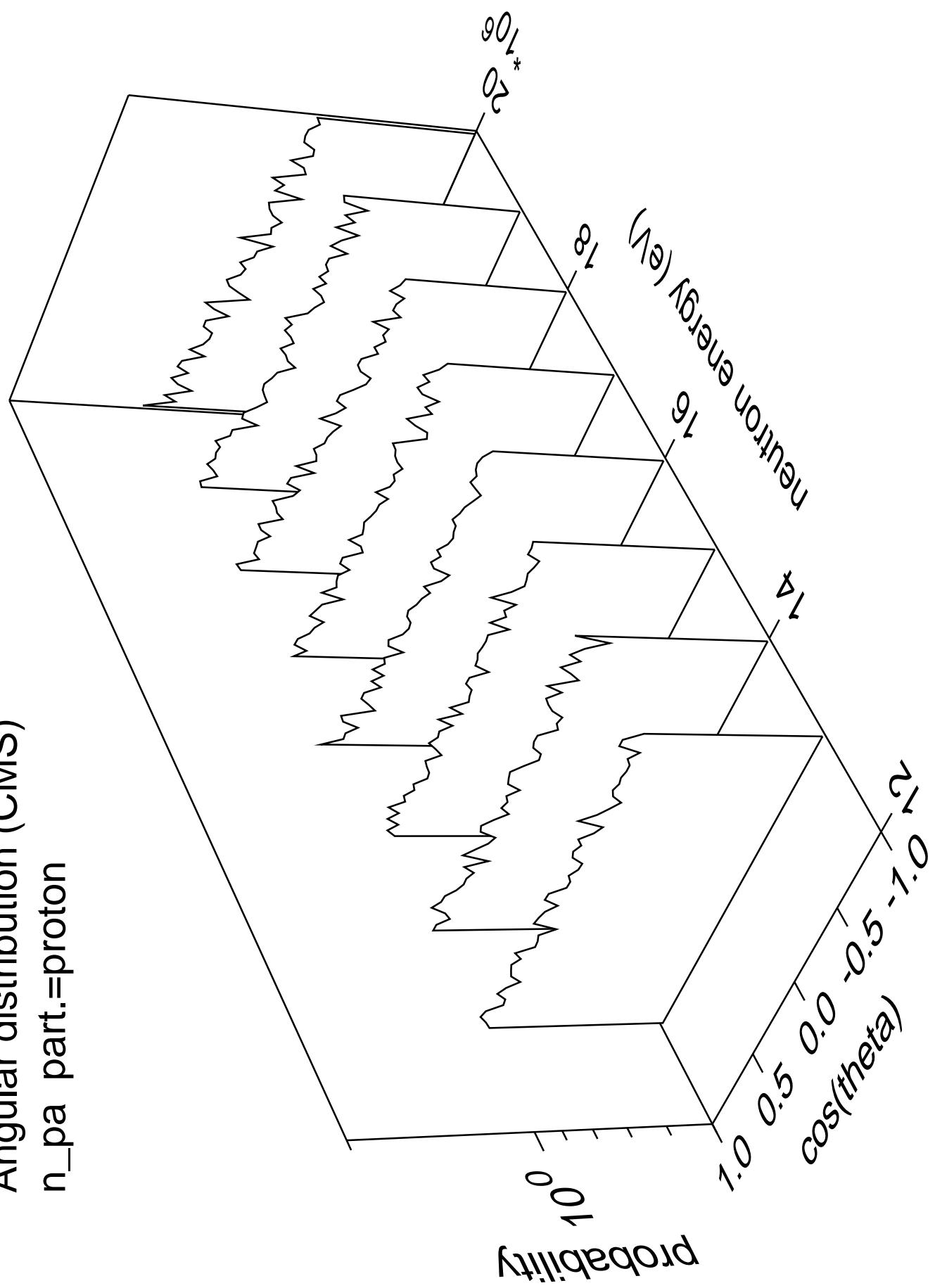


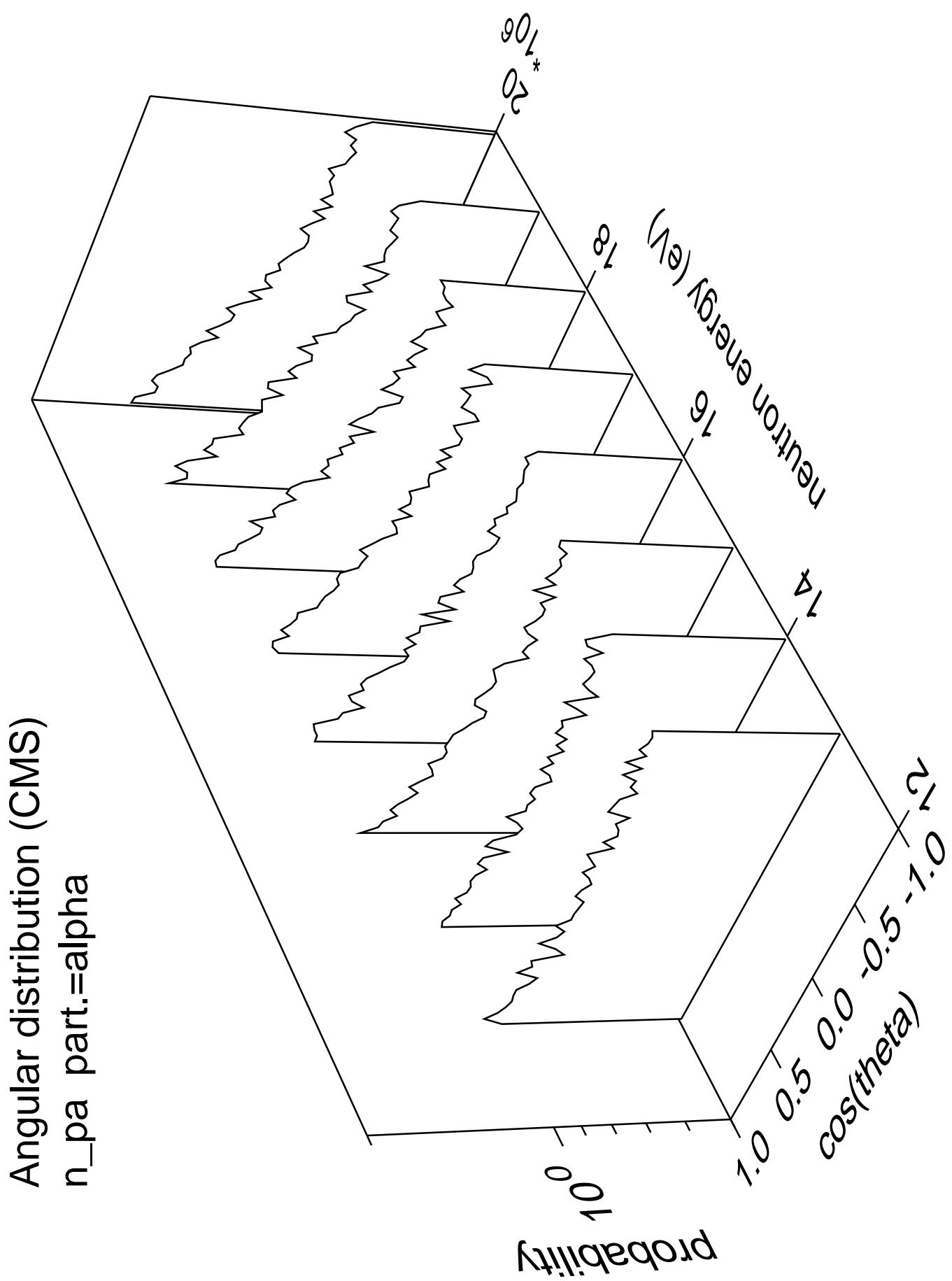


Angular distribution (CMS)
 n_{2p} part.=gamma

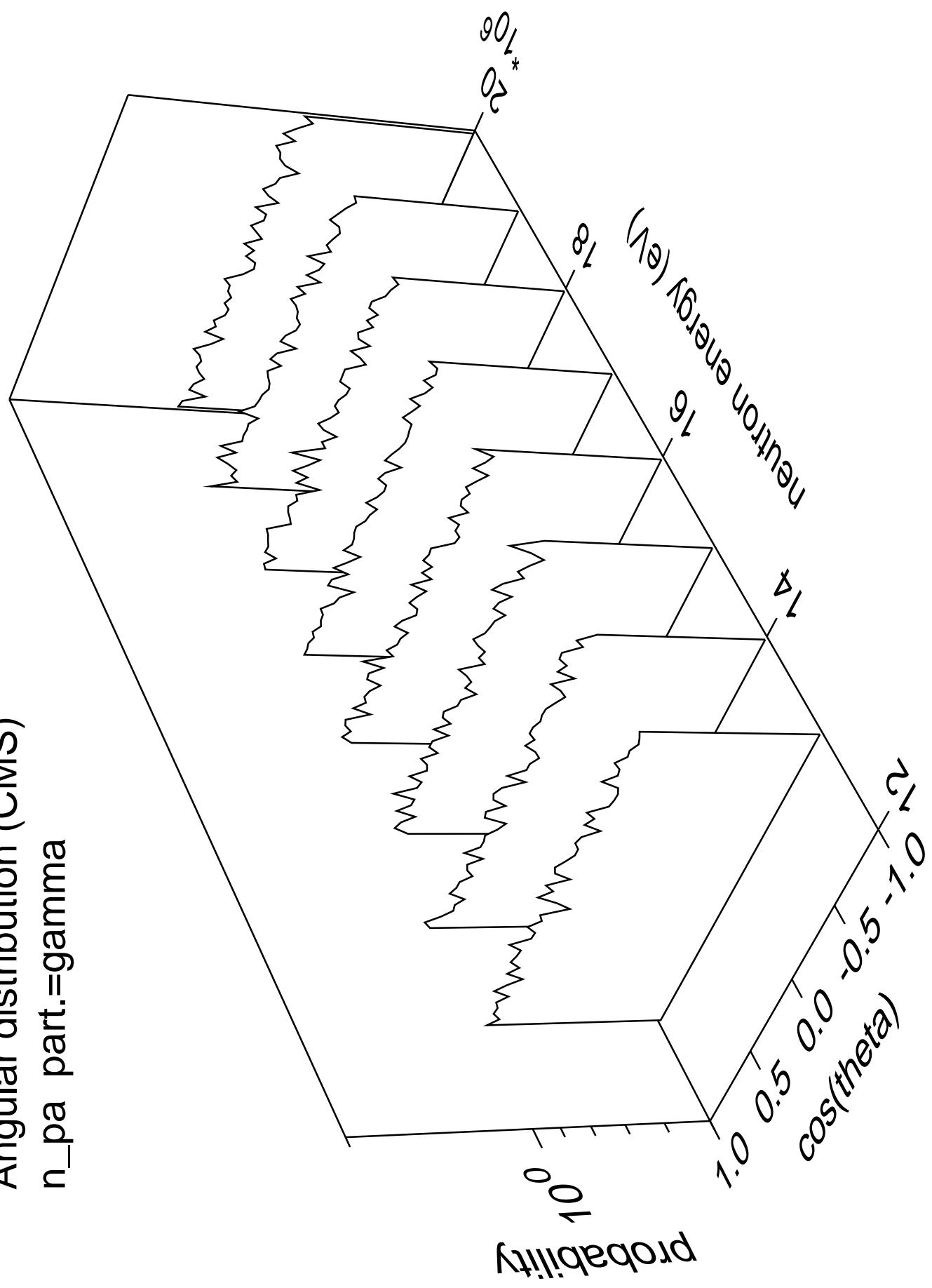


Angular distribution (CMS)
 n_{pa} part.=proton

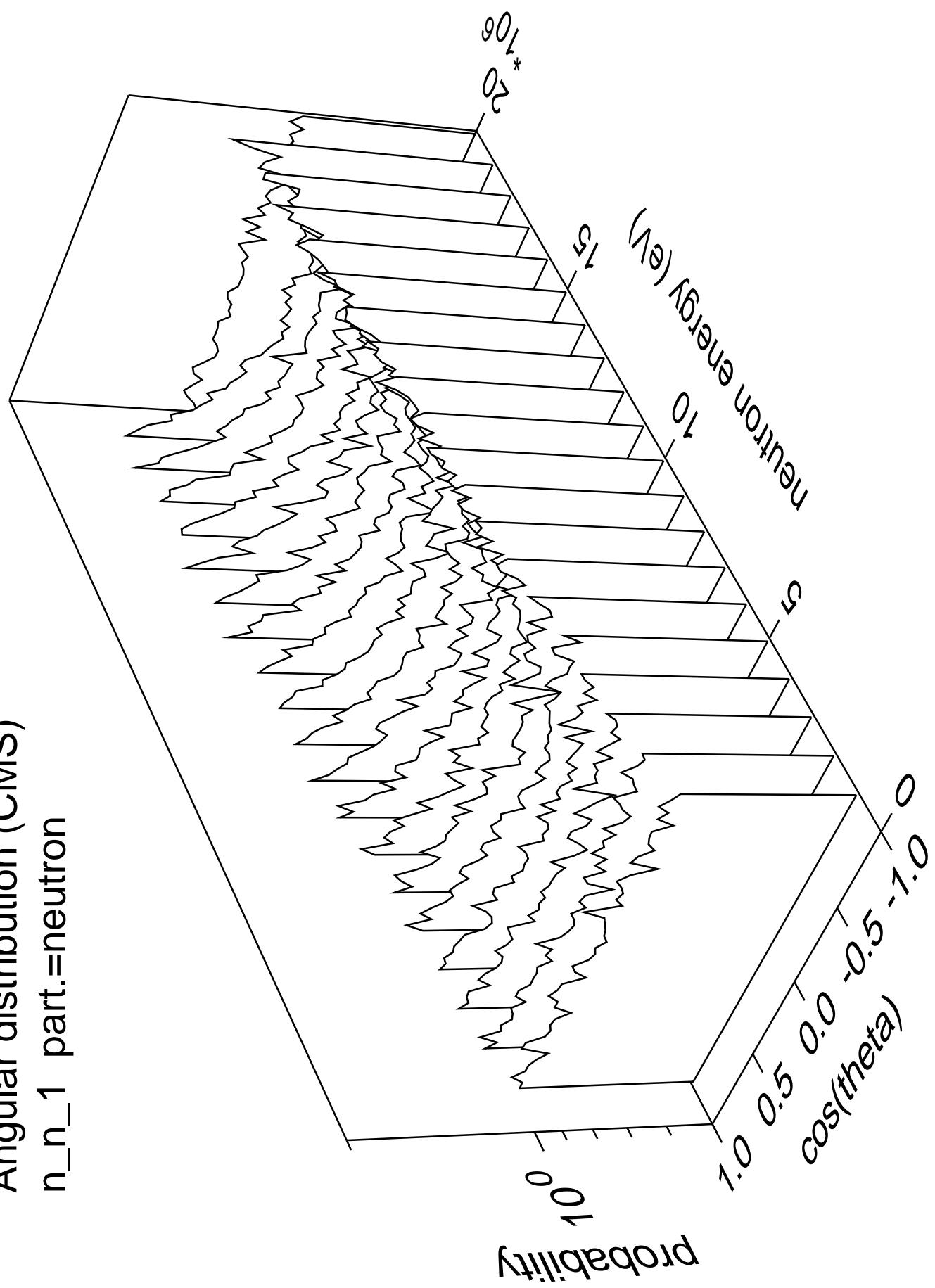




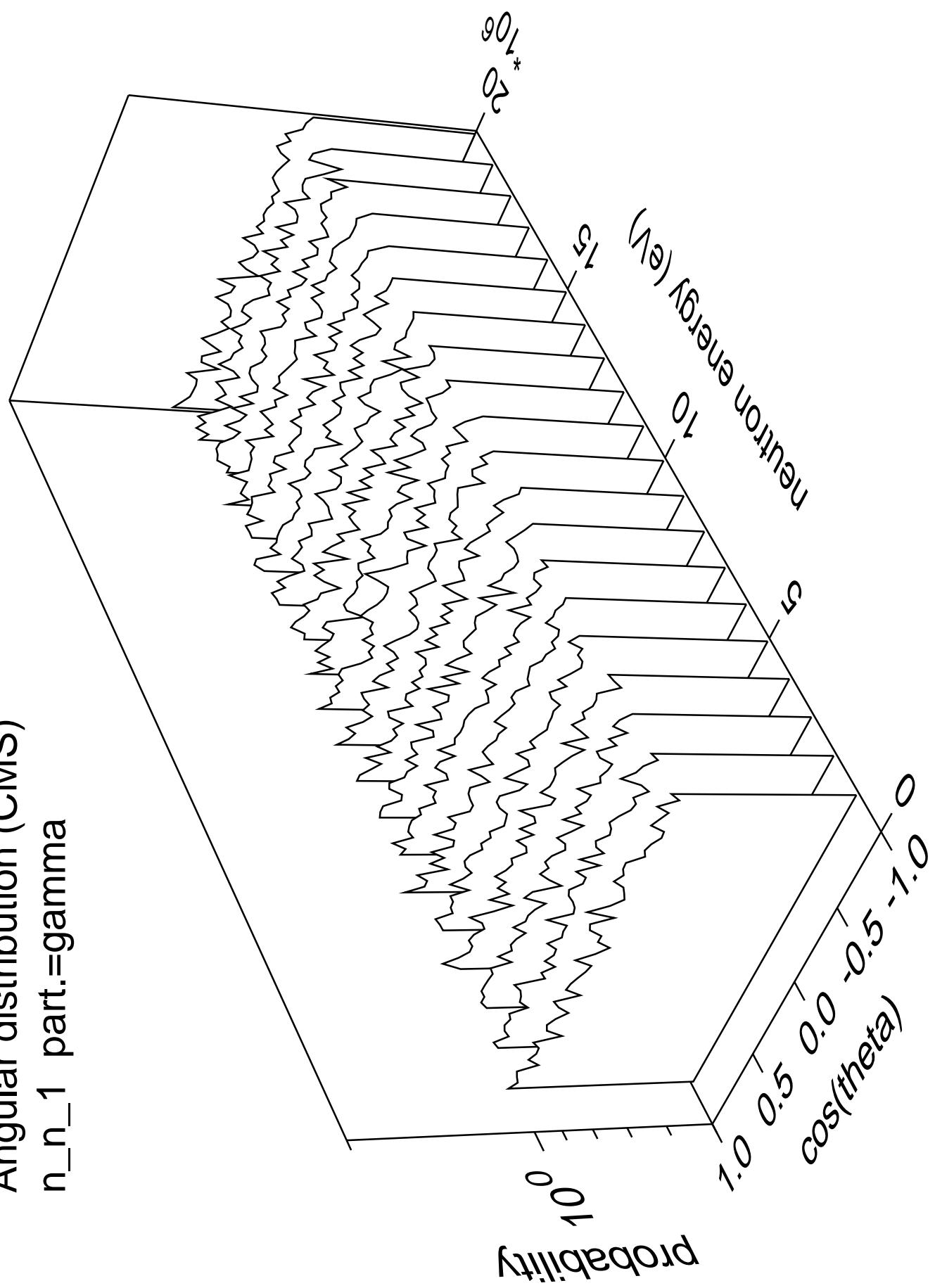
Angular distribution (CMS)
n_pa part.=gamma



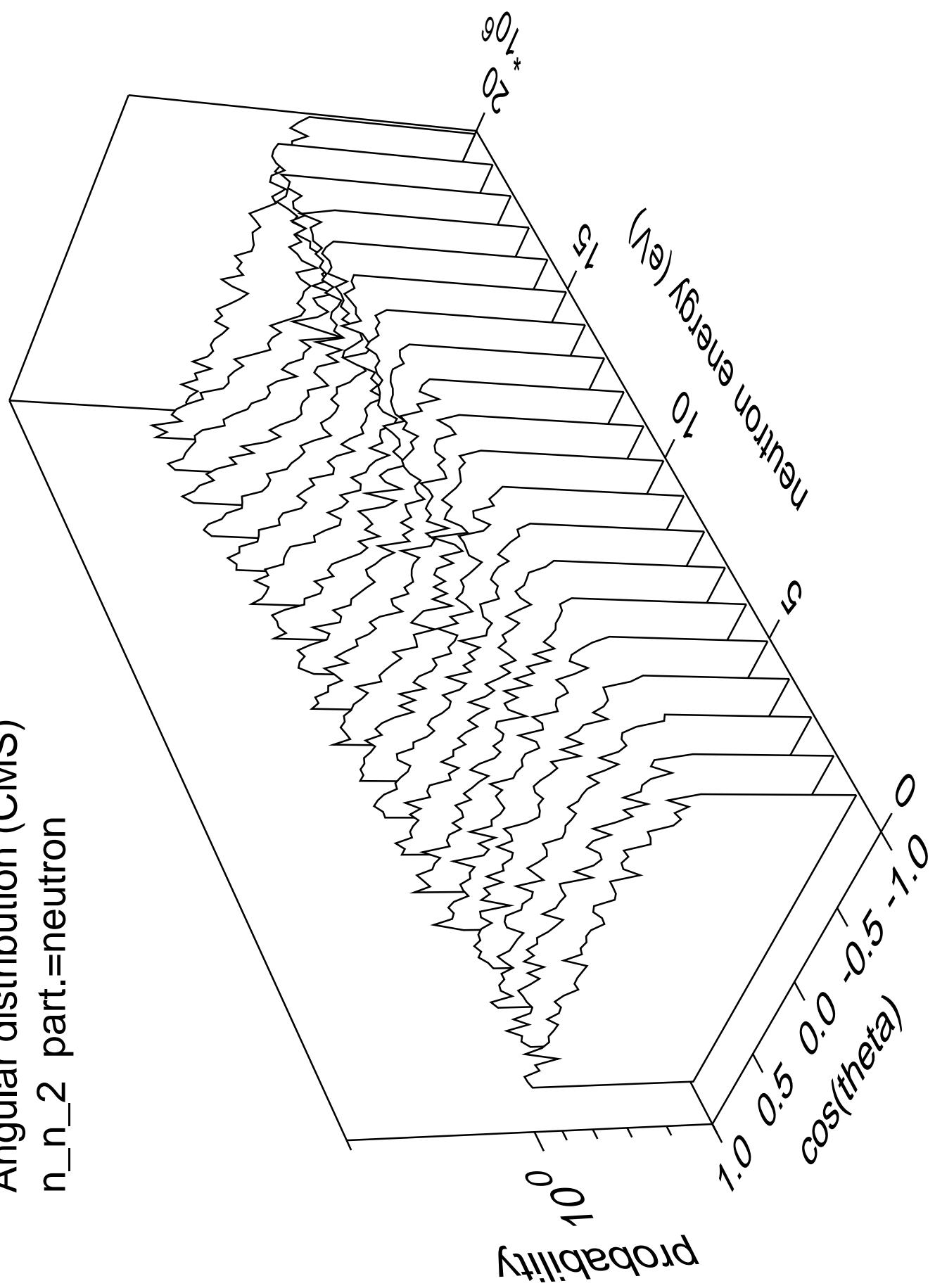
Angular distribution (CMS)
 n_n_1 part.=neutron



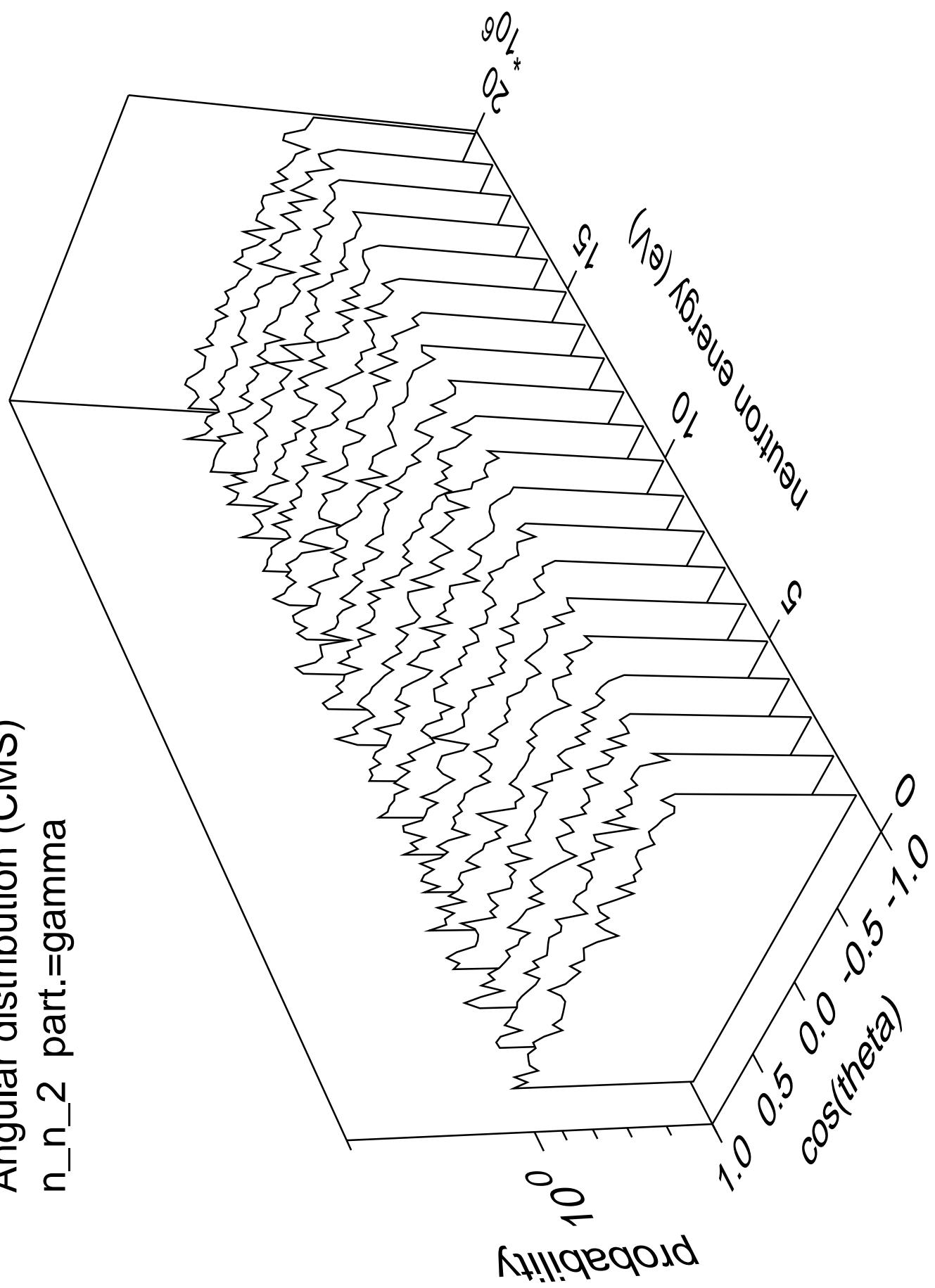
Angular distribution (CMS)
 n_n_1 part.=gamma



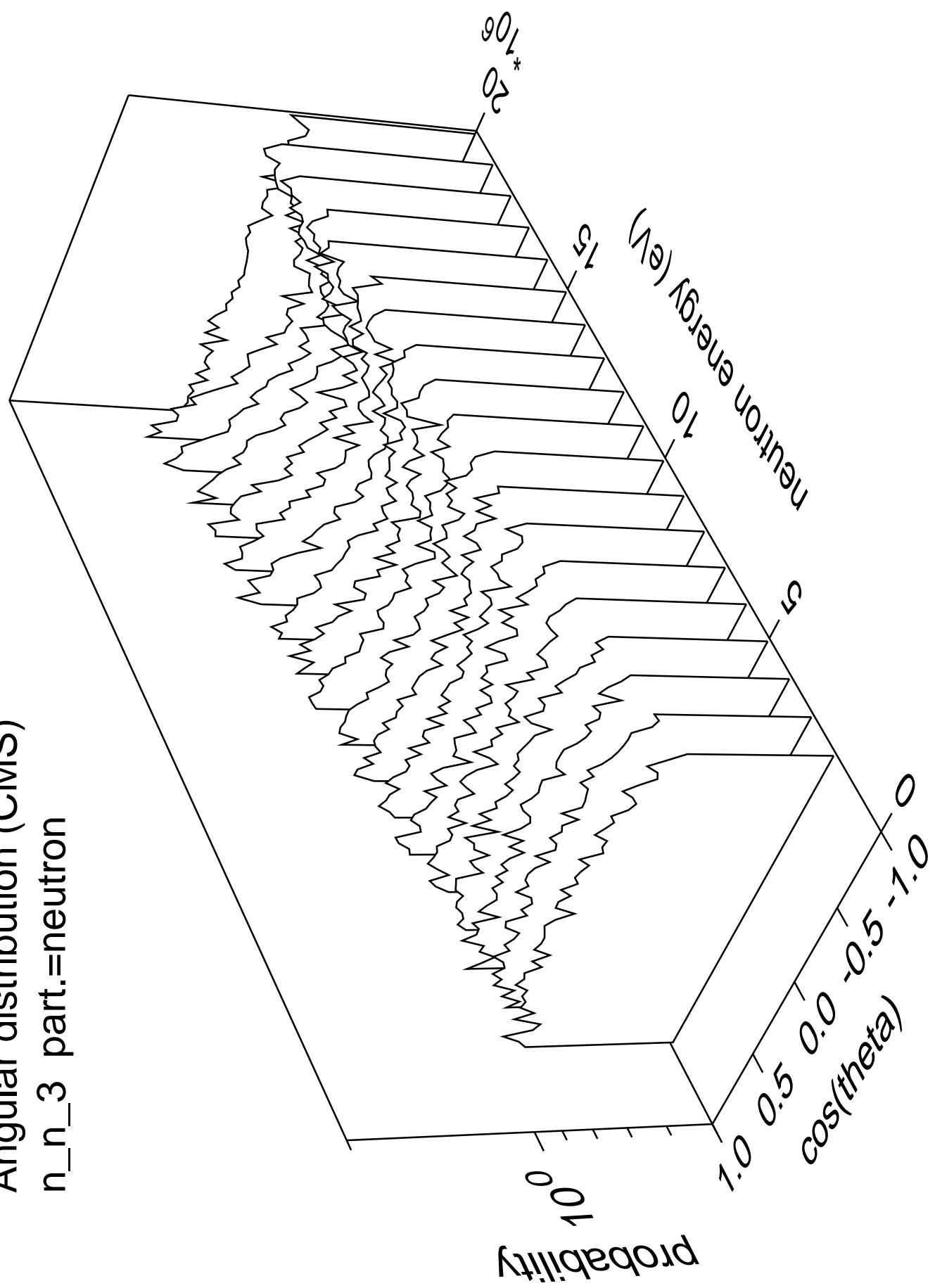
Angular distribution (CMS)
 n_n_2 part.=neutron



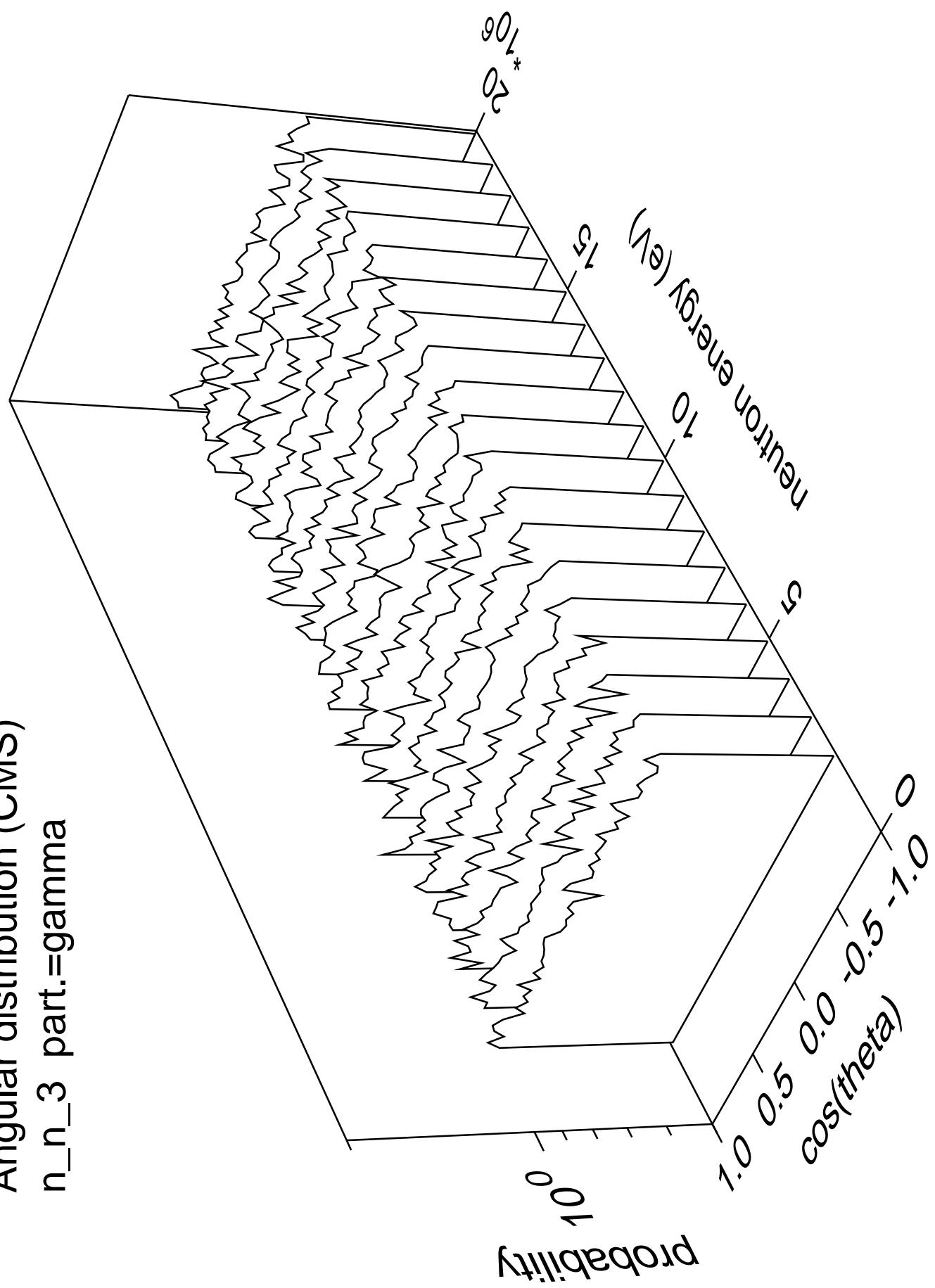
Angular distribution (CMS)
 n_n_2 part.=gamma



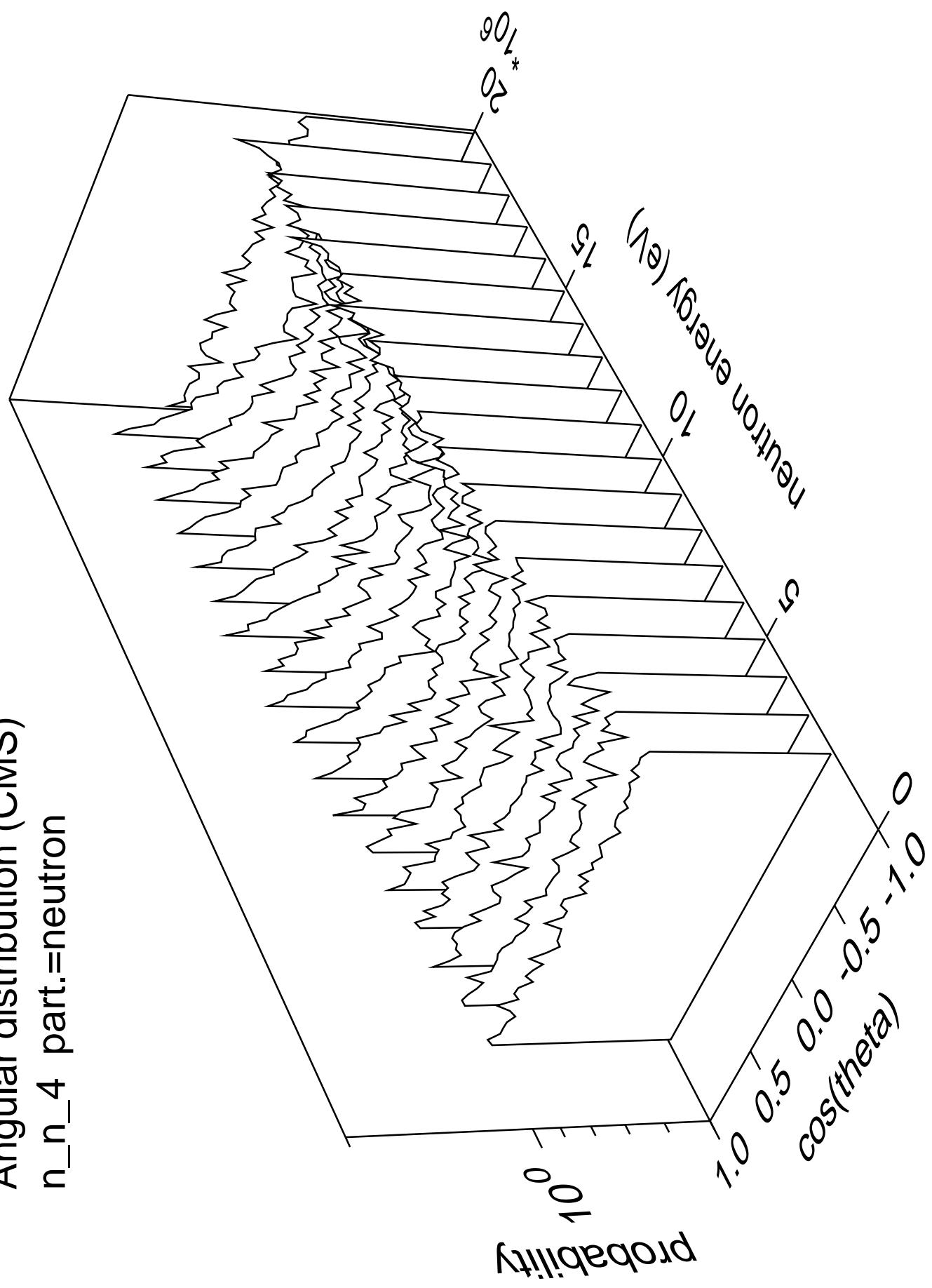
Angular distribution (CMS)
 n_n_3 part.=neutron



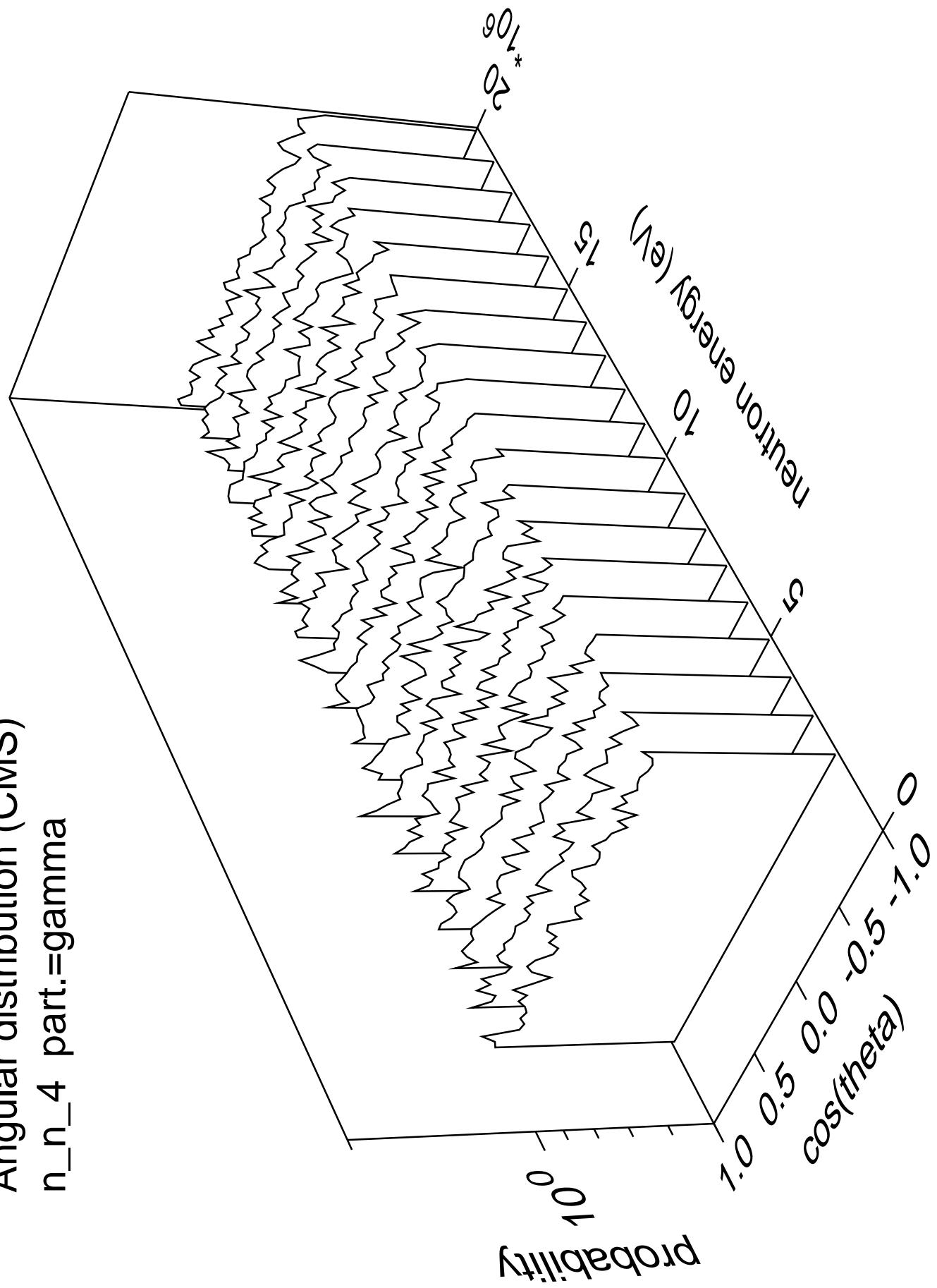
Angular distribution (CMS)
 n_n_3 part.=gamma



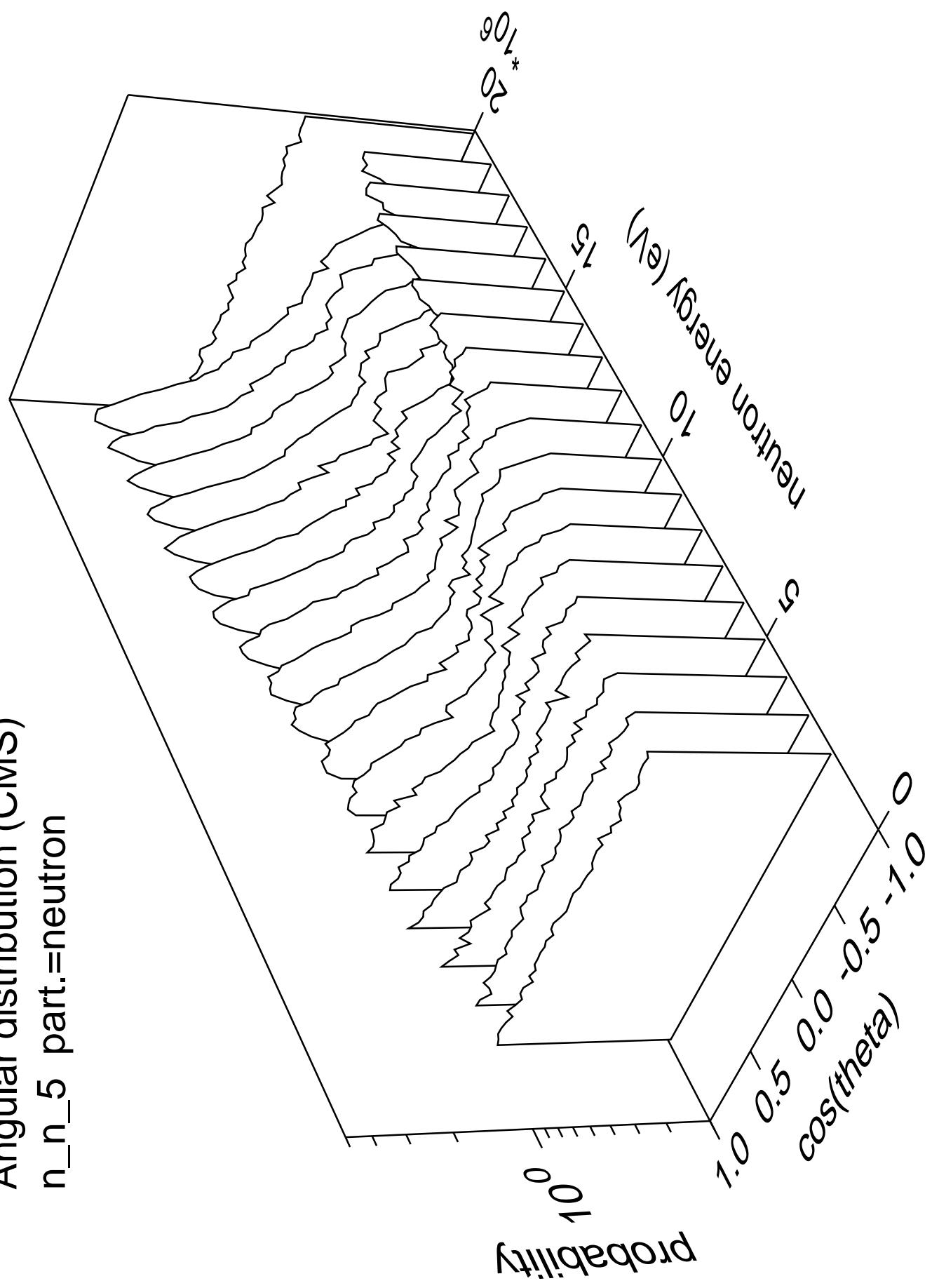
Angular distribution (CMS)
 n_n_4 part.=neutron



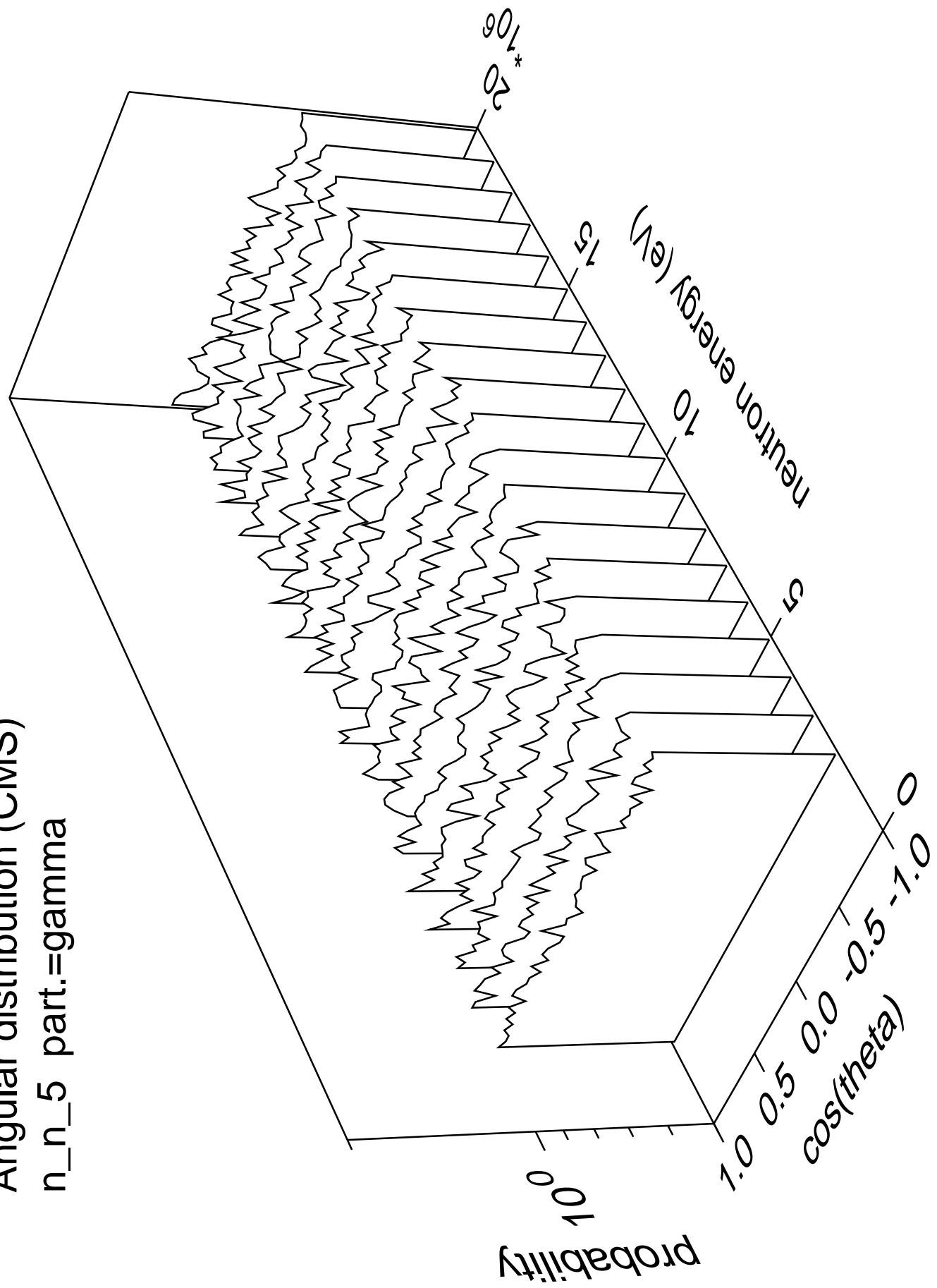
Angular distribution (CMS)
 n_n_4 part.=gamma



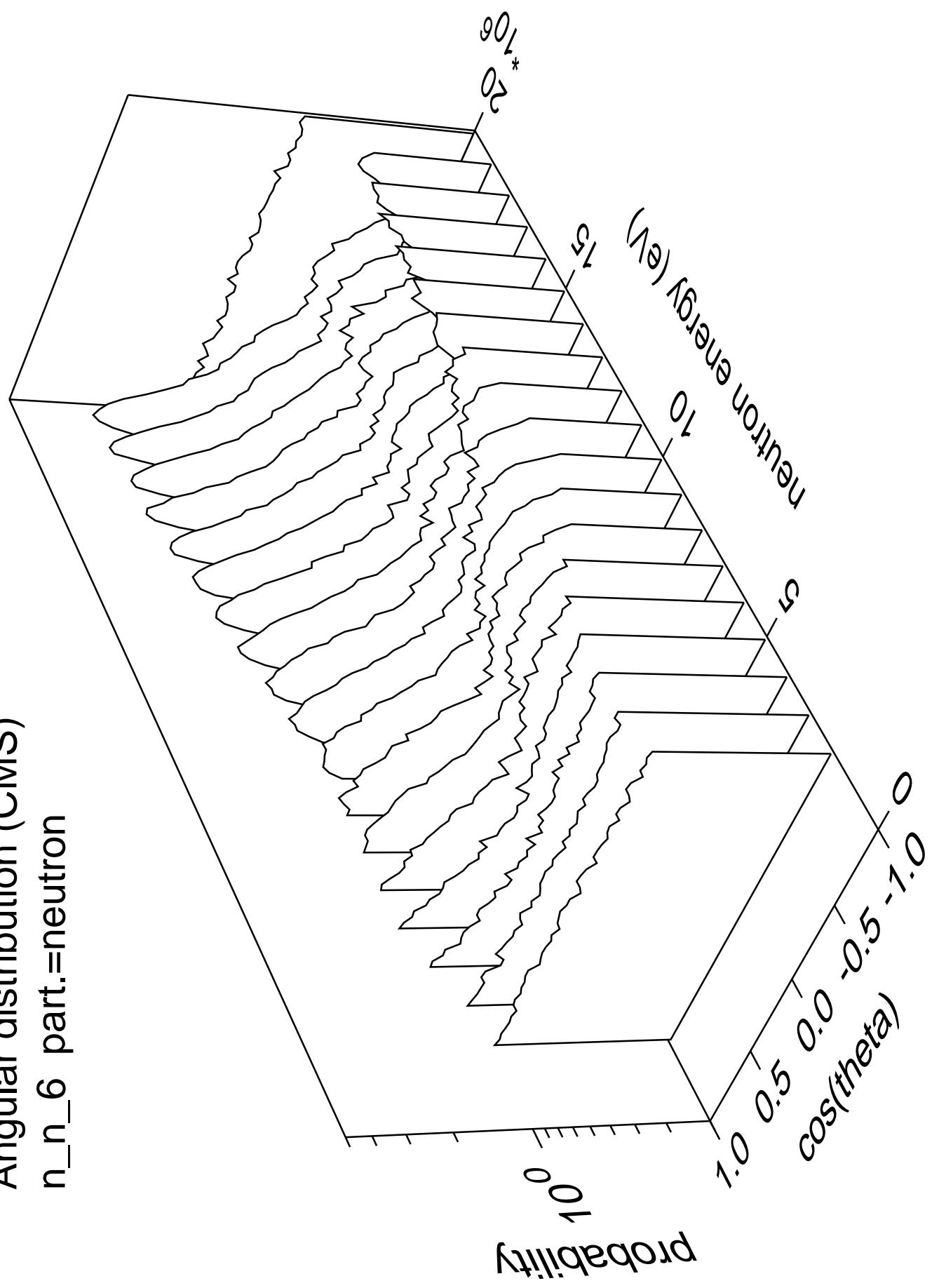
Angular distribution (CMS)
 n_n_5 part.=neutron



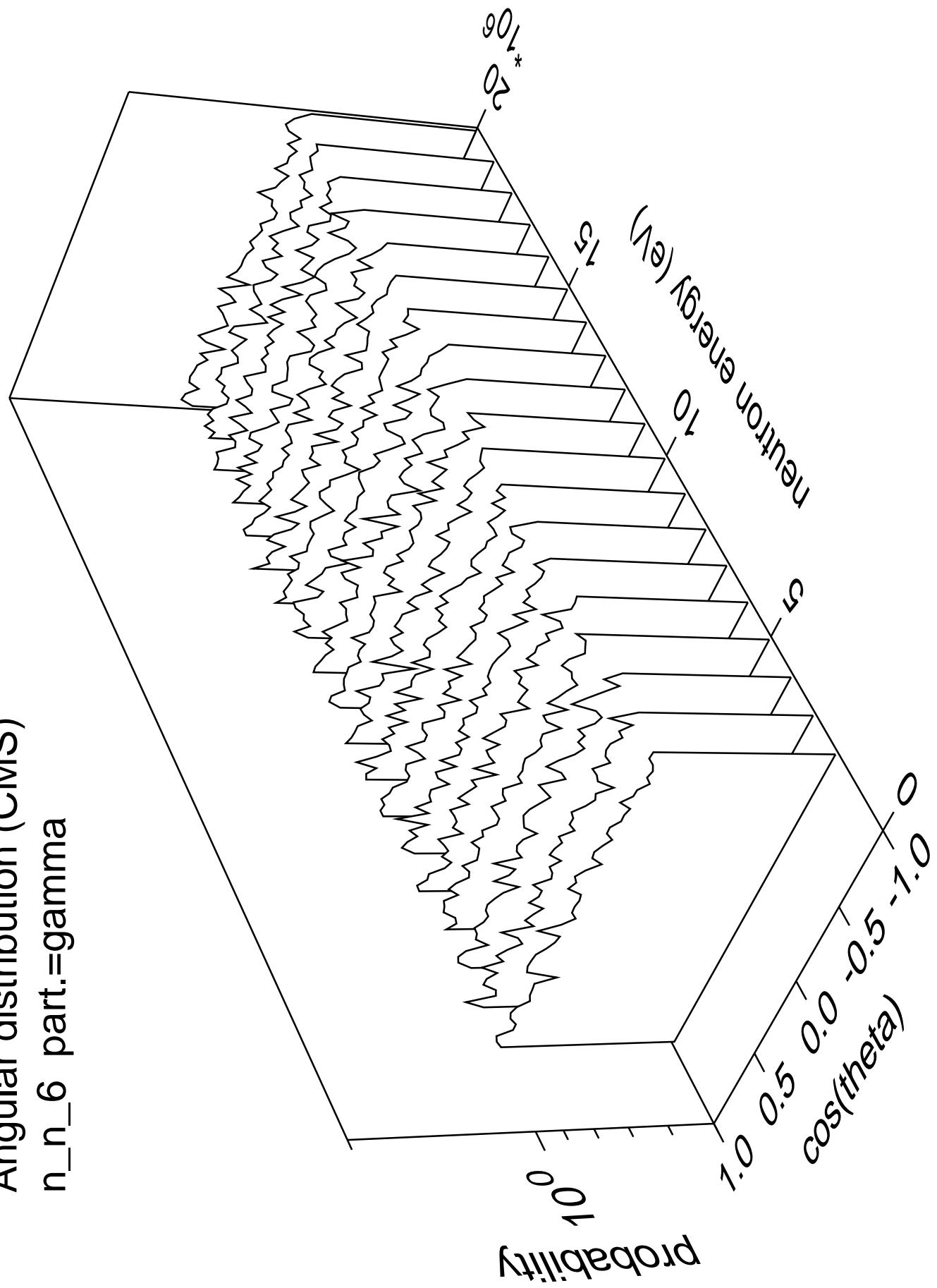
Angular distribution (CMS)
 n_n_5 part.=gamma



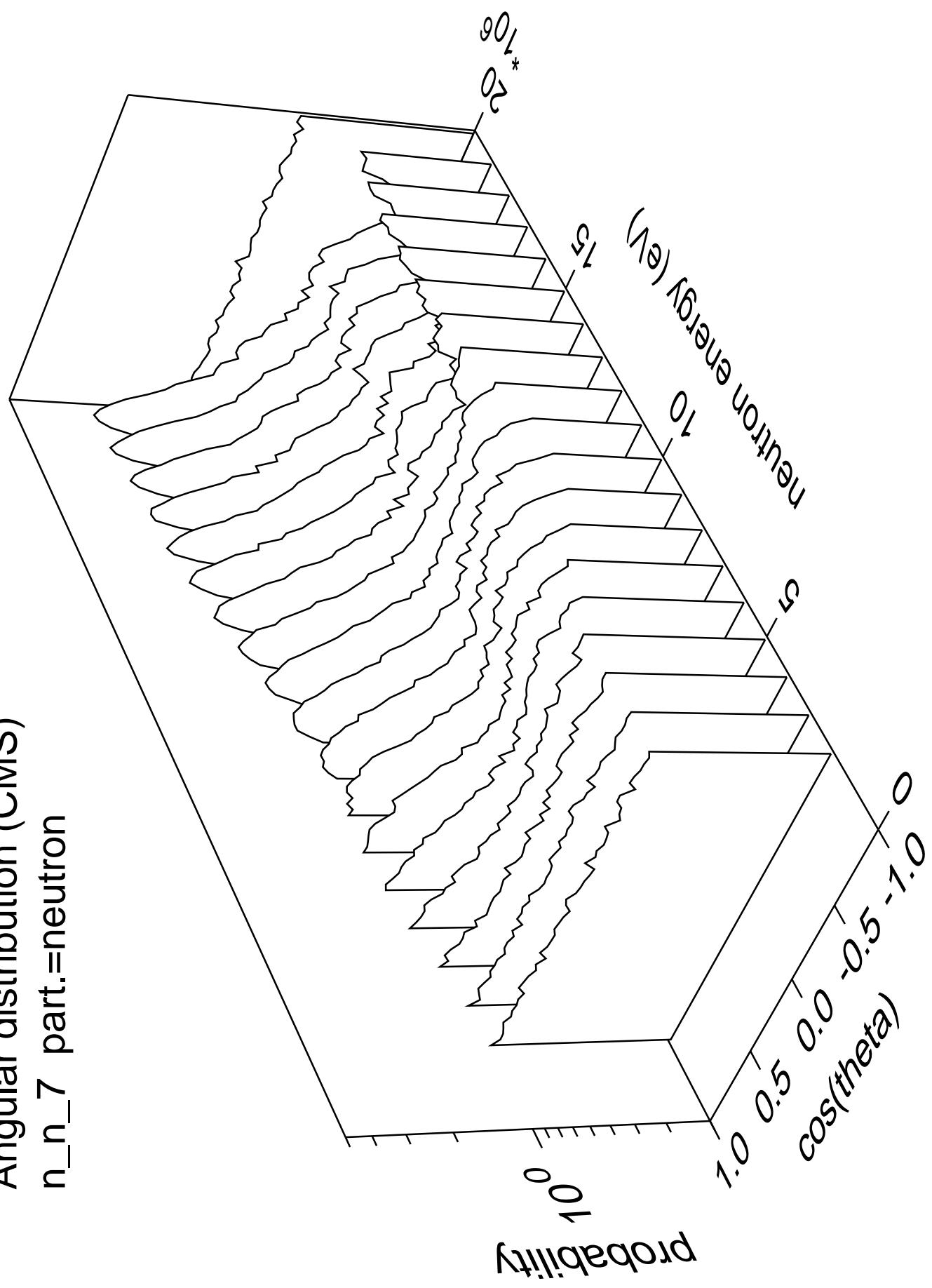
Angular distribution (CMS)
 n_n_6 part.=neutron



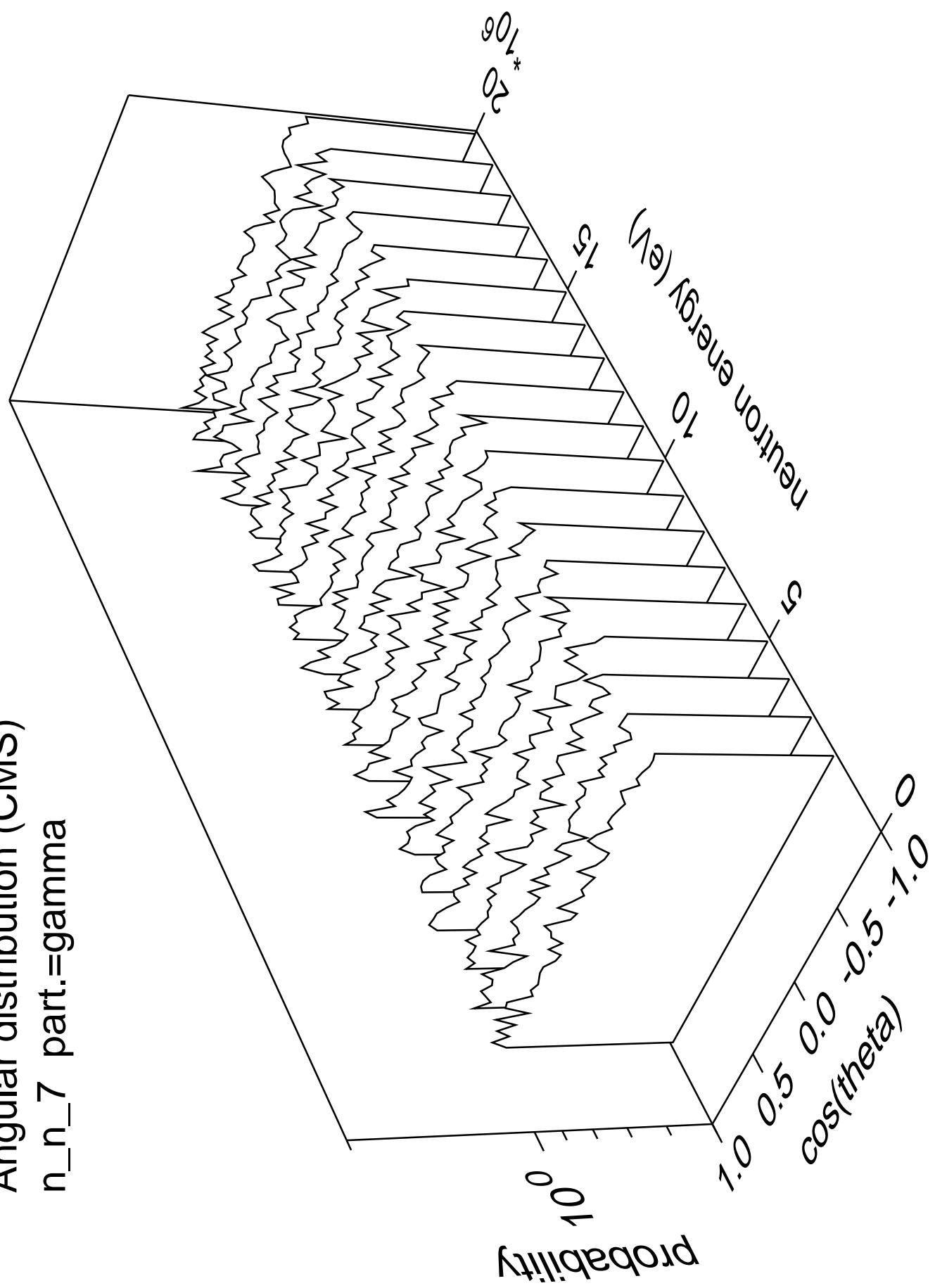
Angular distribution (CMS)
 n_n_6 part.=gamma



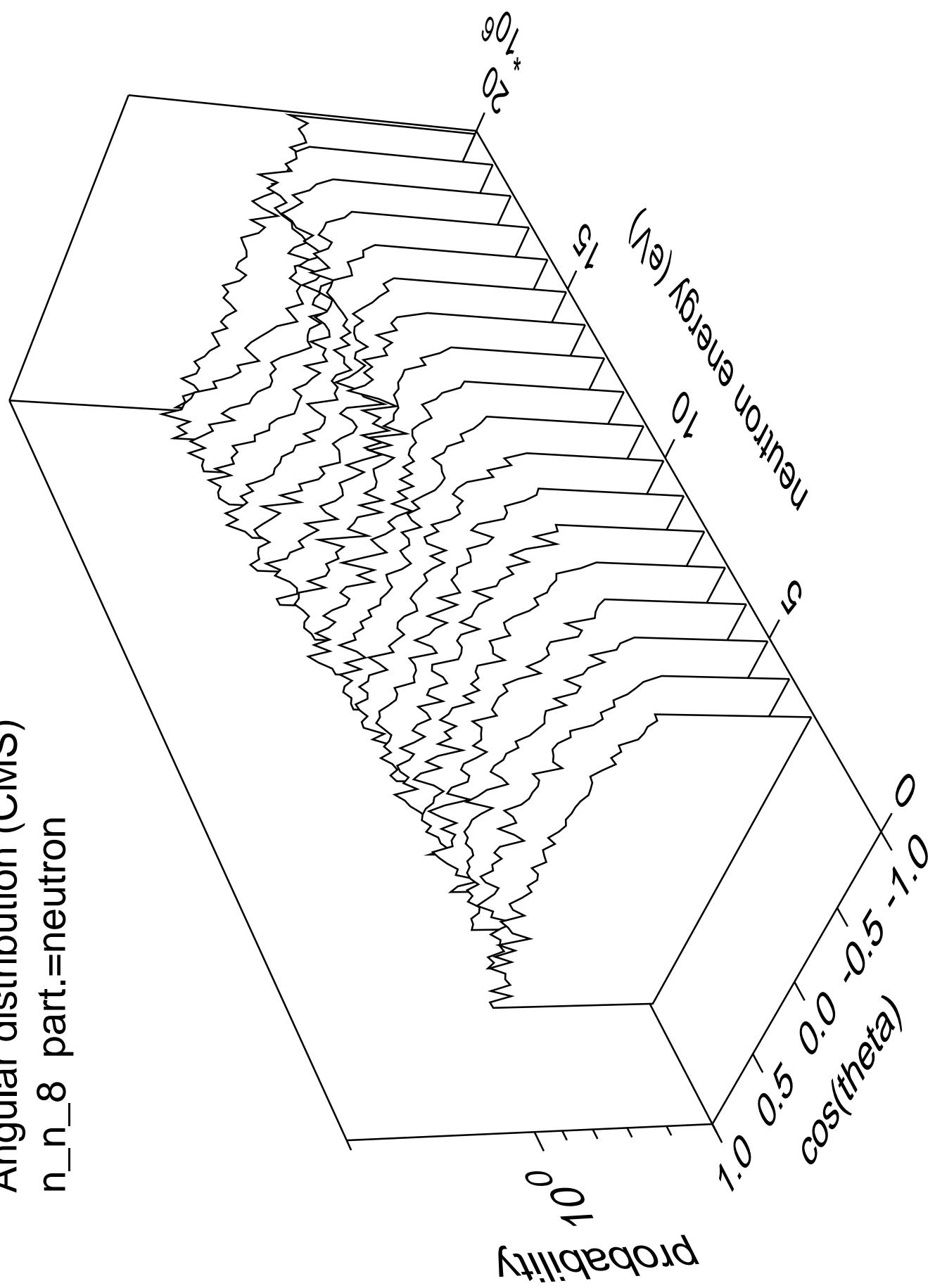
Angular distribution (CMS)
 n_n_7 part.=neutron



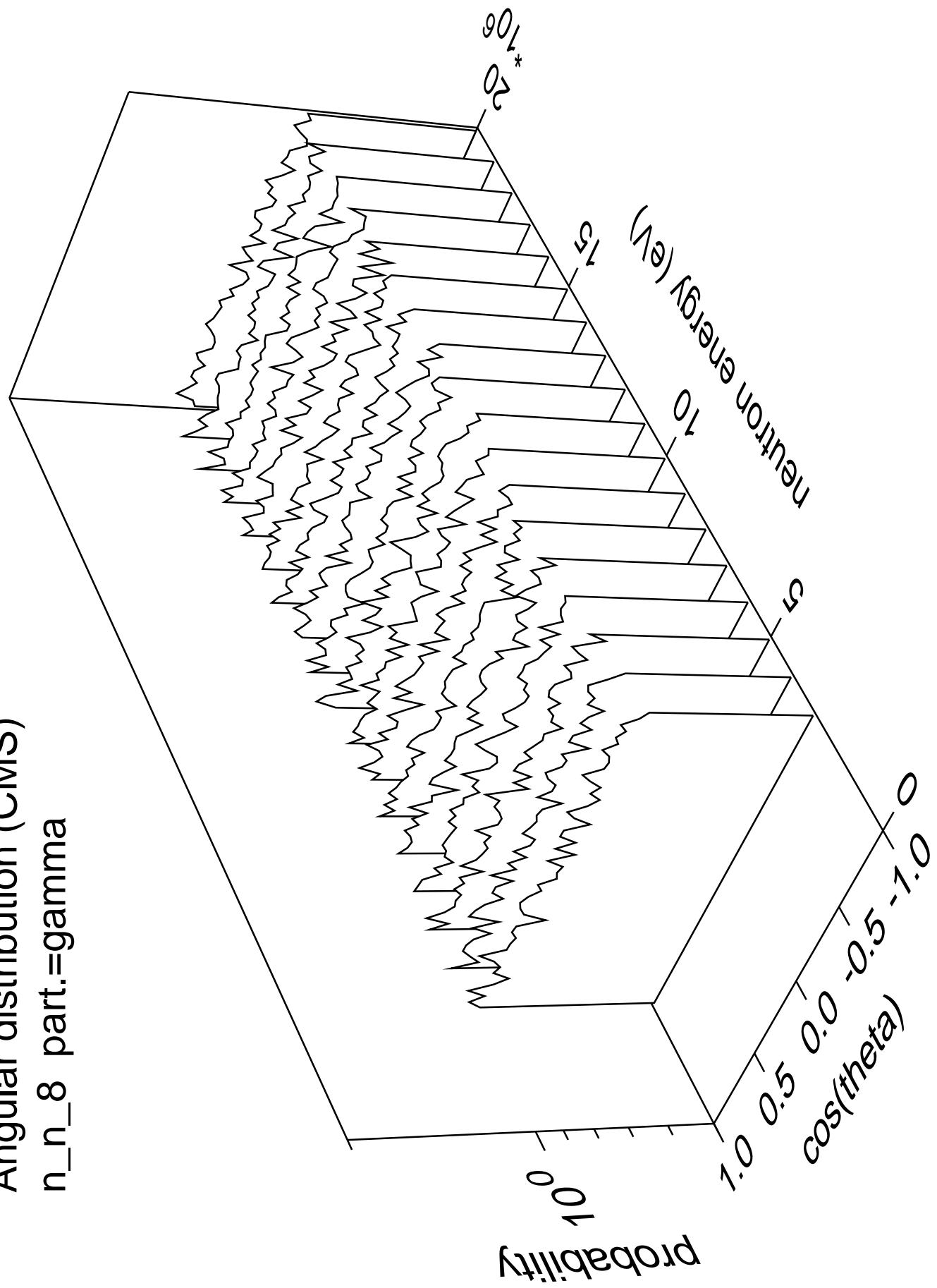
Angular distribution (CMS)
 n_n_7 part.=gamma



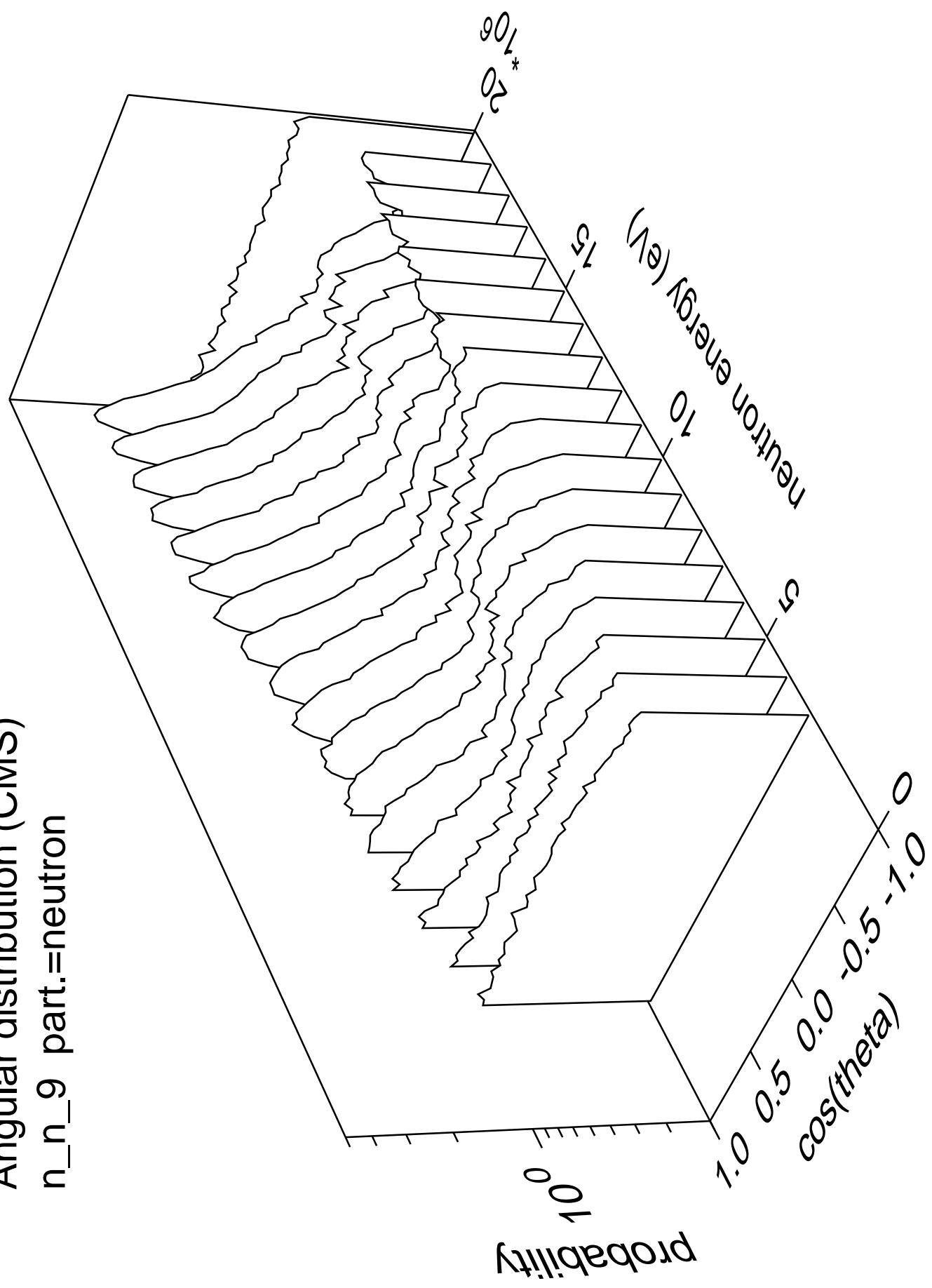
Angular distribution (CMS)
 n_n_8 part.=neutron



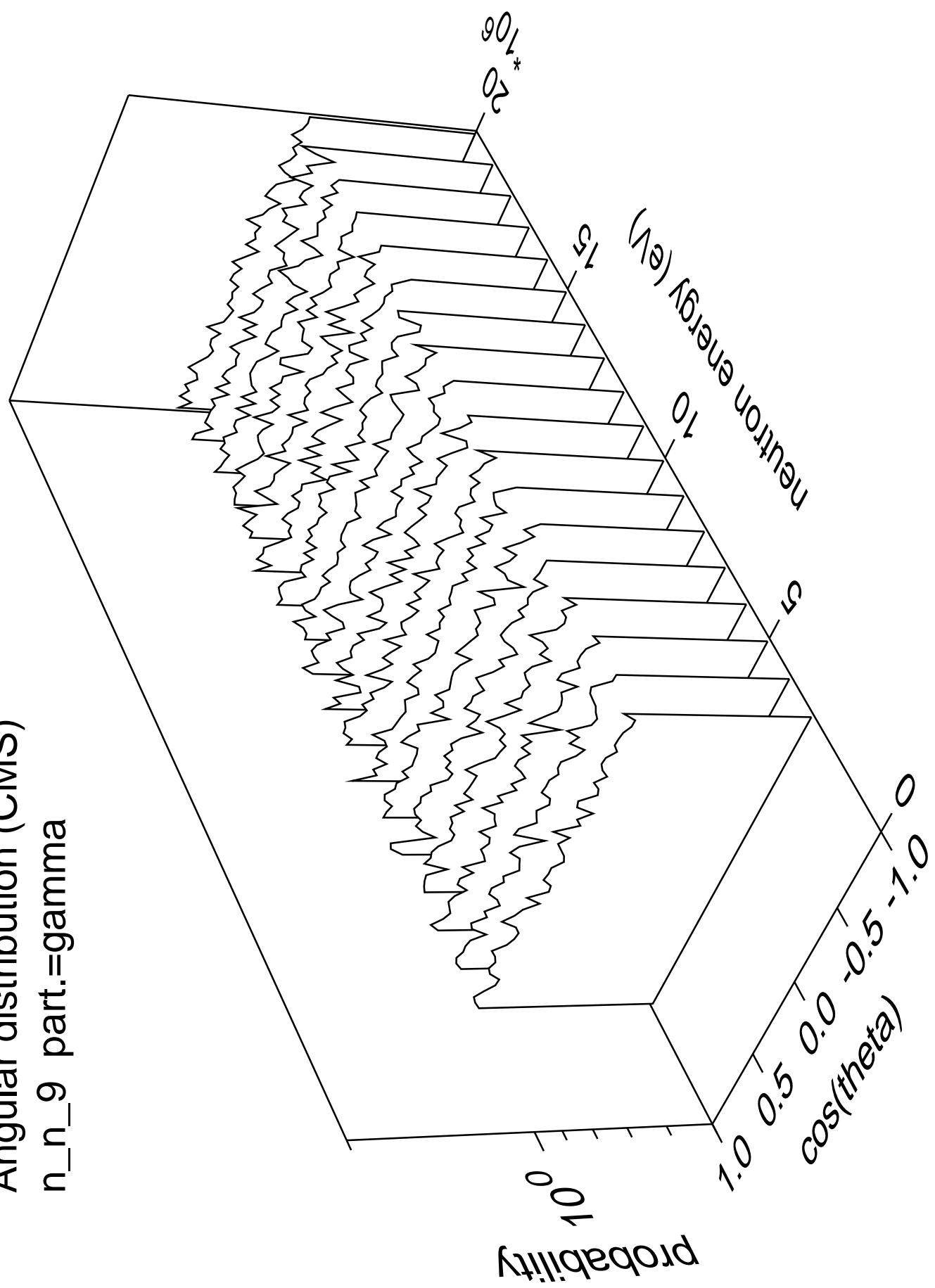
Angular distribution (CMS)
 n_n_8 part.=gamma



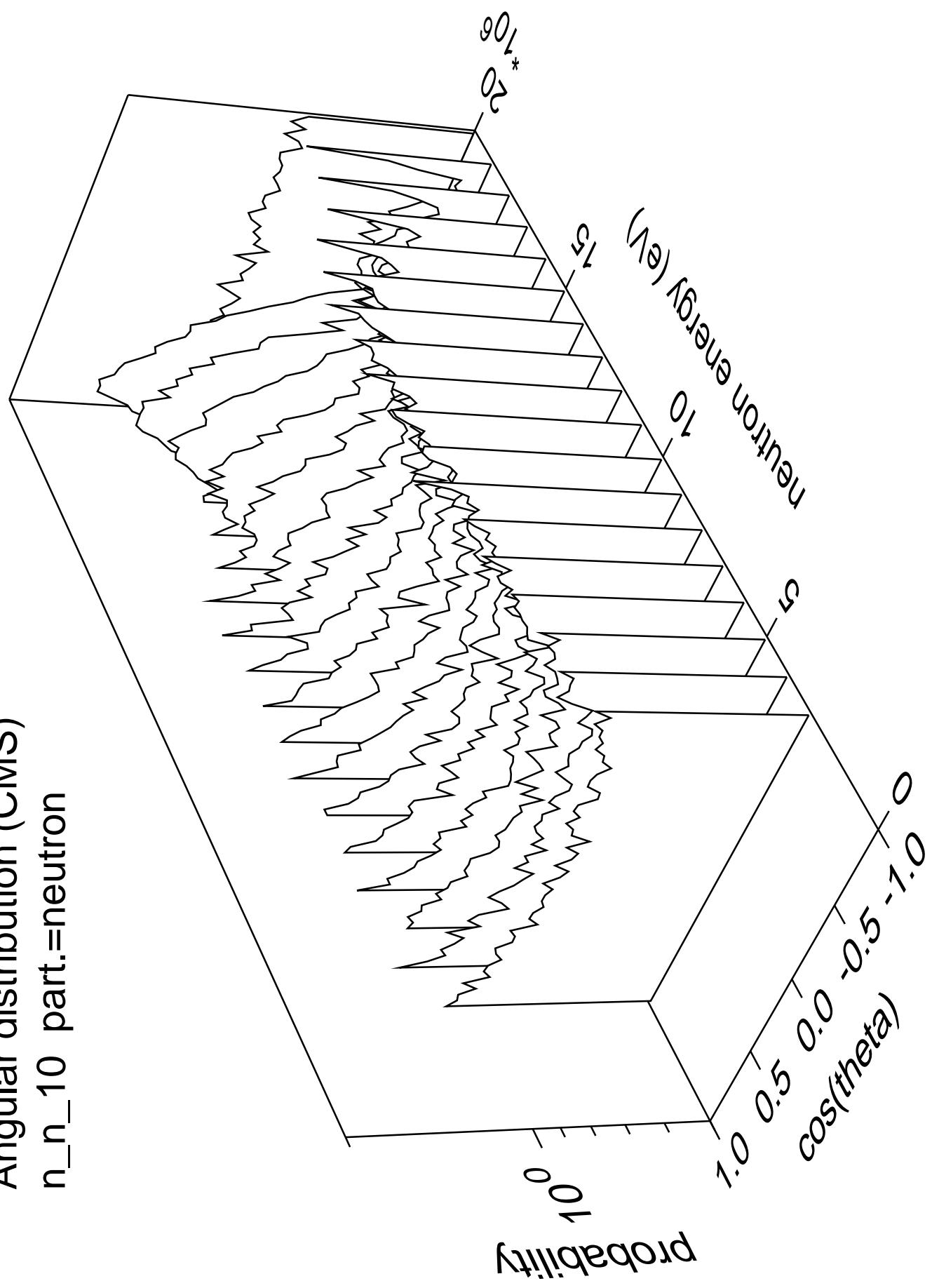
Angular distribution (CMS)
 n_n_9 part.=neutron



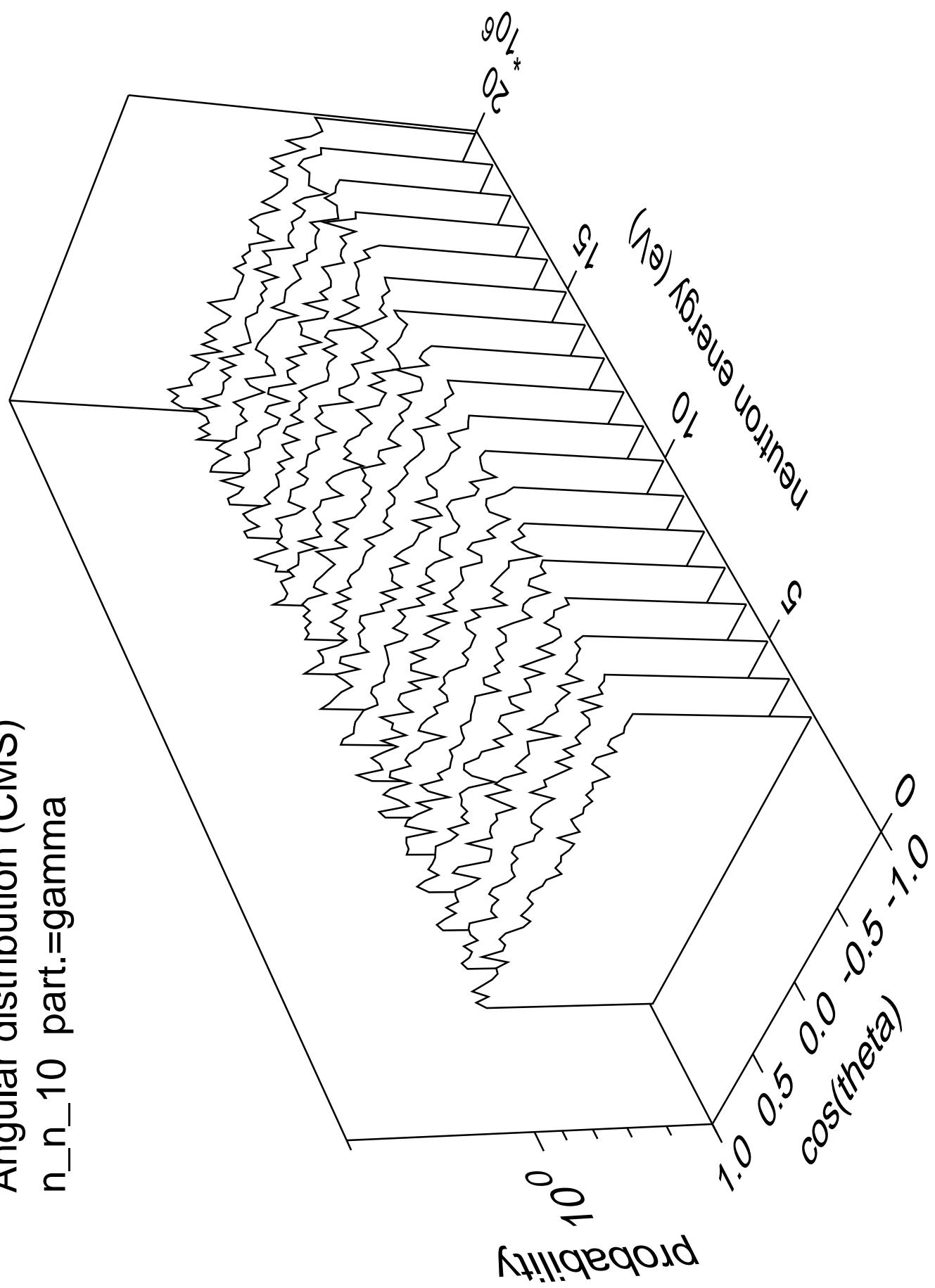
Angular distribution (CMS)
 n_n_9 part.=gamma



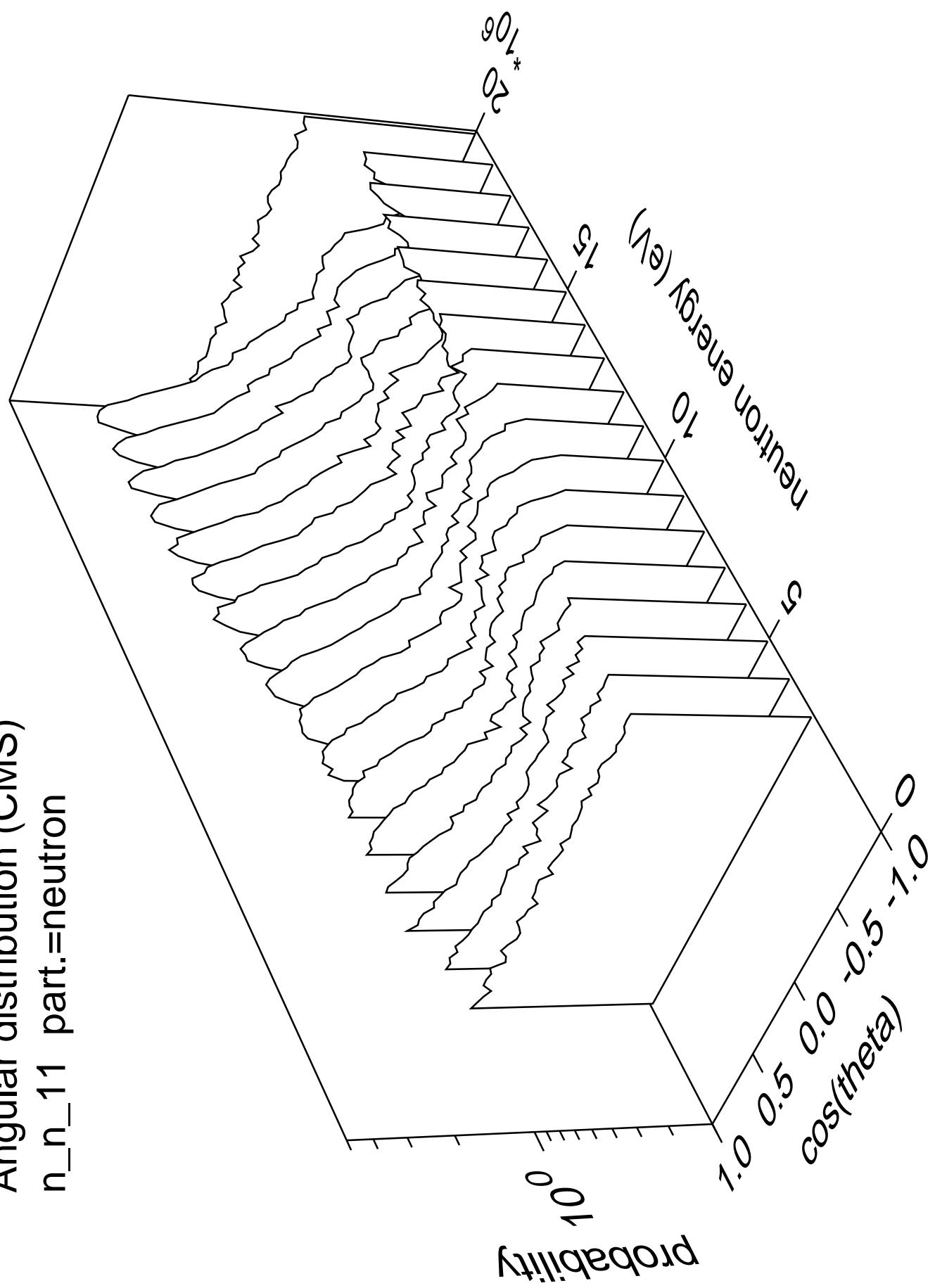
Angular distribution (CMS)
 n_n 10 part.=neutron



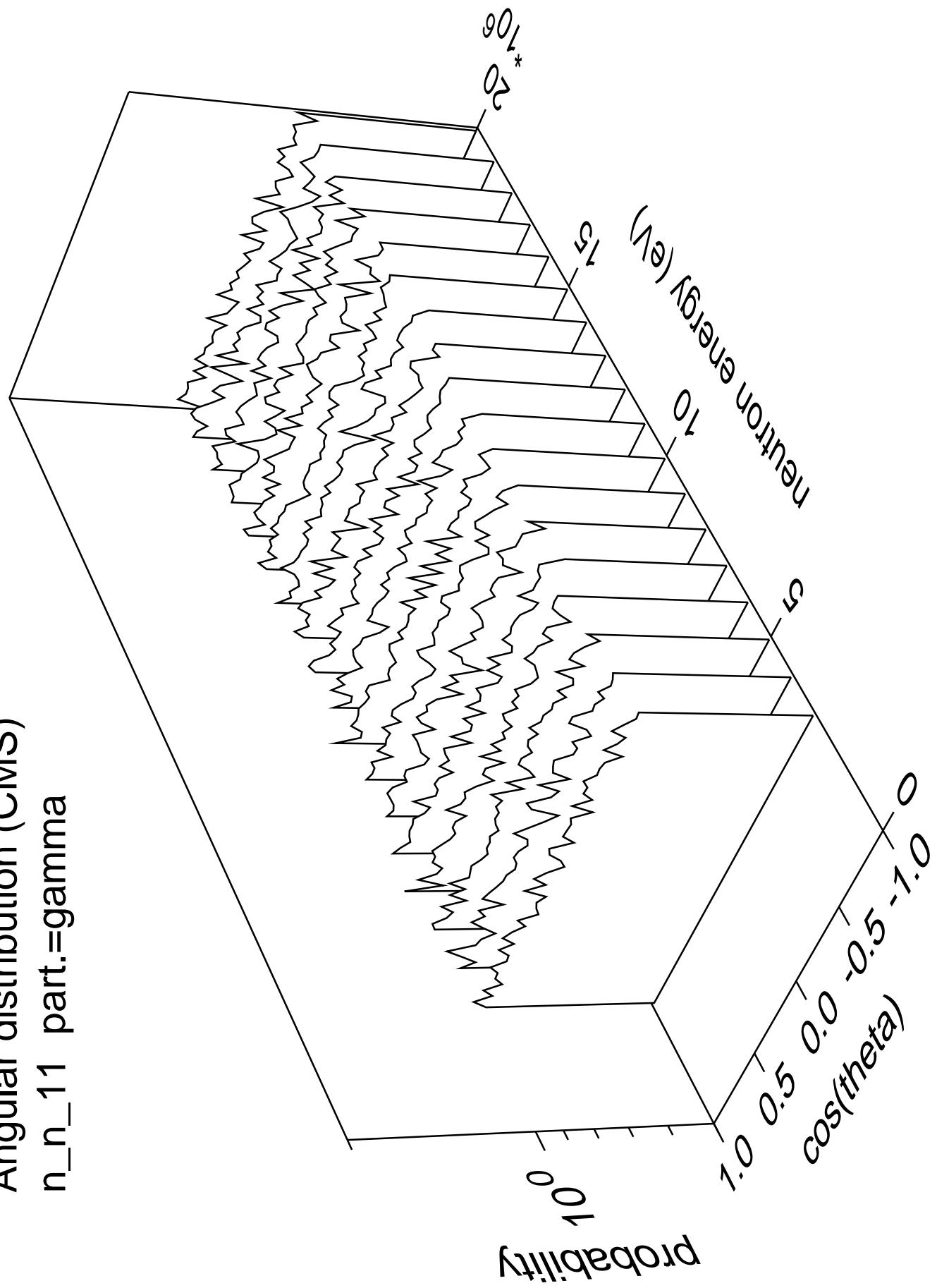
Angular distribution (CMS)
n_n_10 part.=gamma



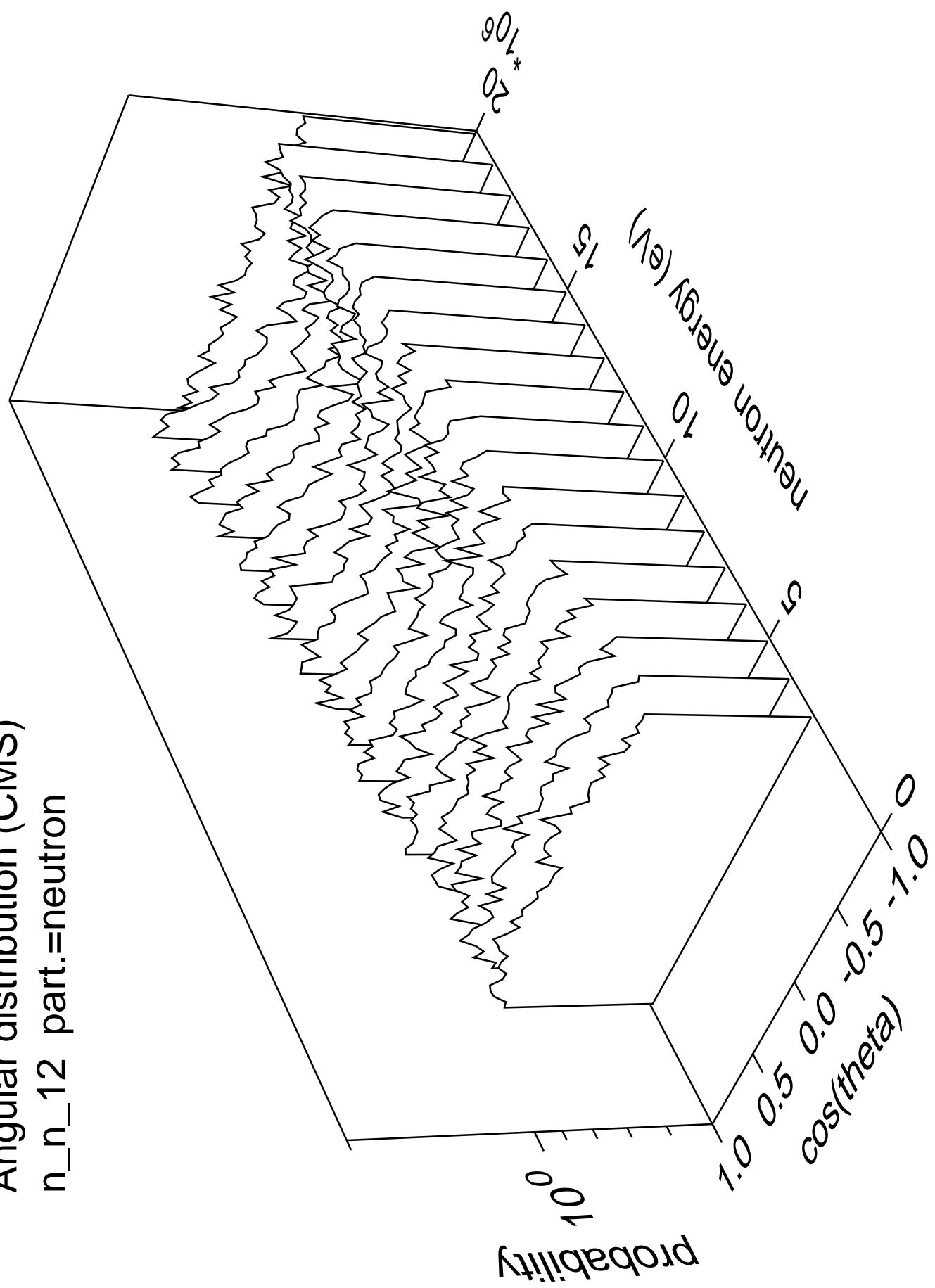
Angular distribution (CMS)
 n_n_{11} part.=neutron



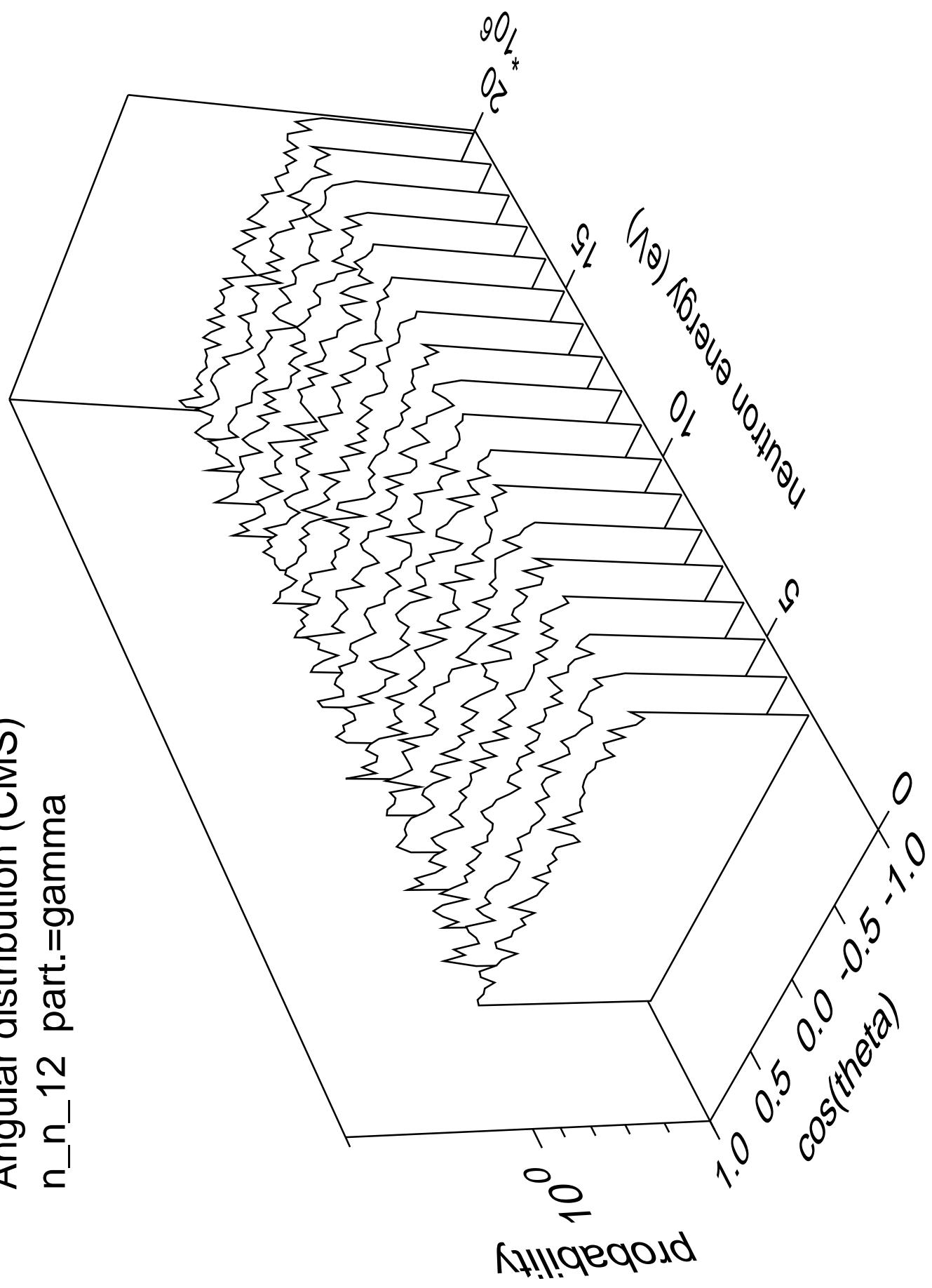
Angular distribution (CMS)
 n_n_{11} part.=gamma



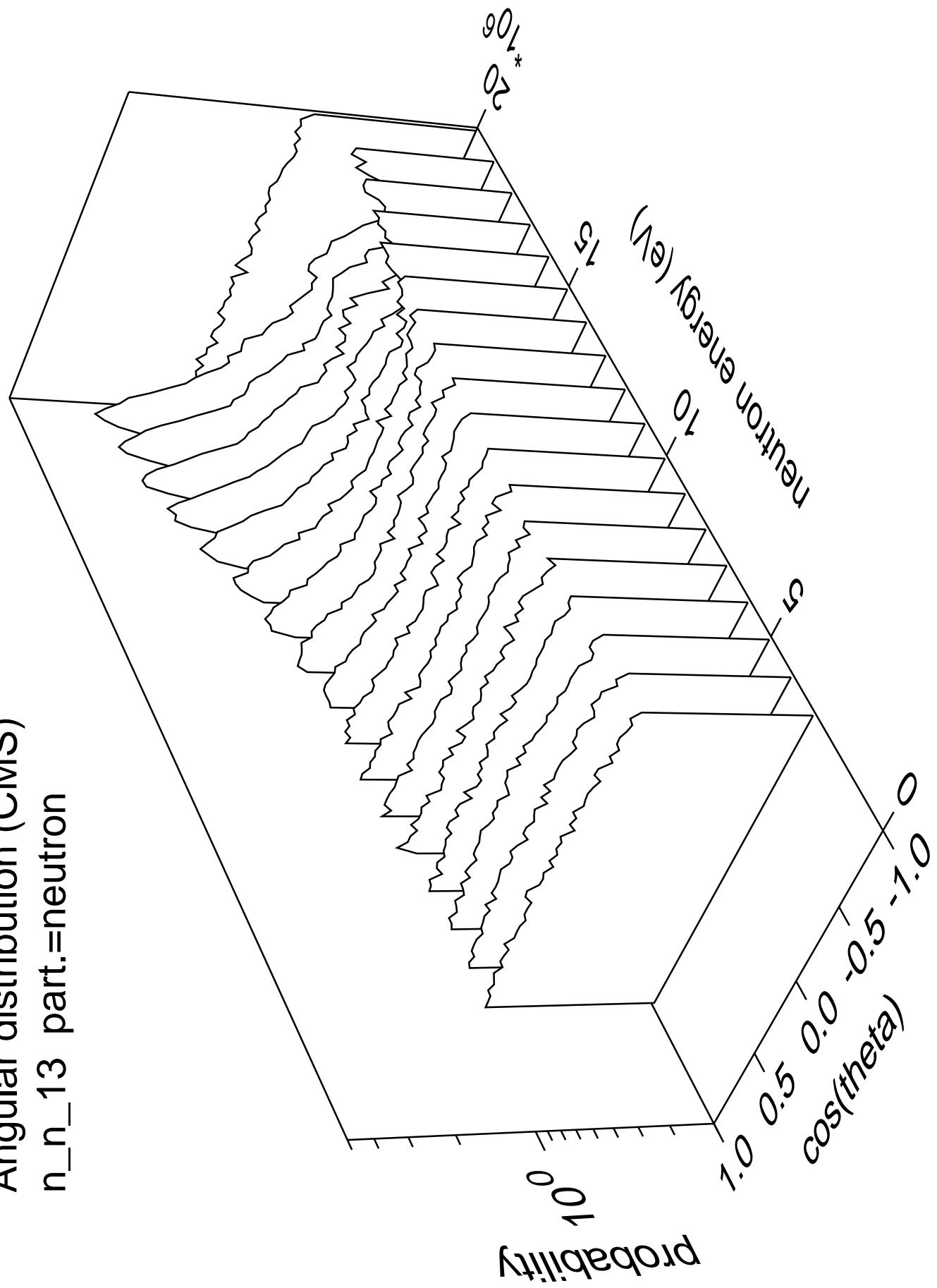
Angular distribution (CMS)
n_n_12 part.=neutron



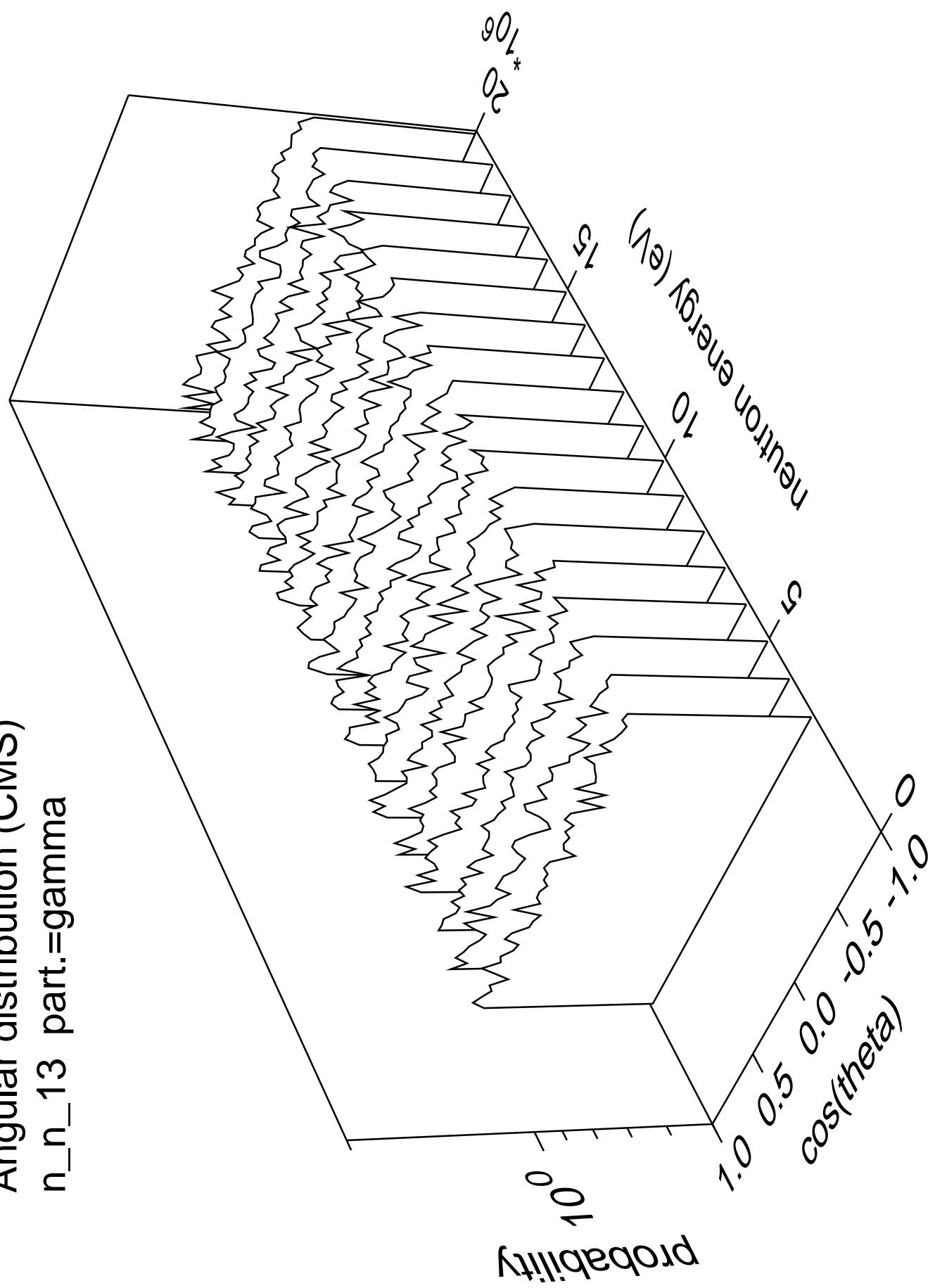
Angular distribution (CMS)
n_n_12 part.=gamma



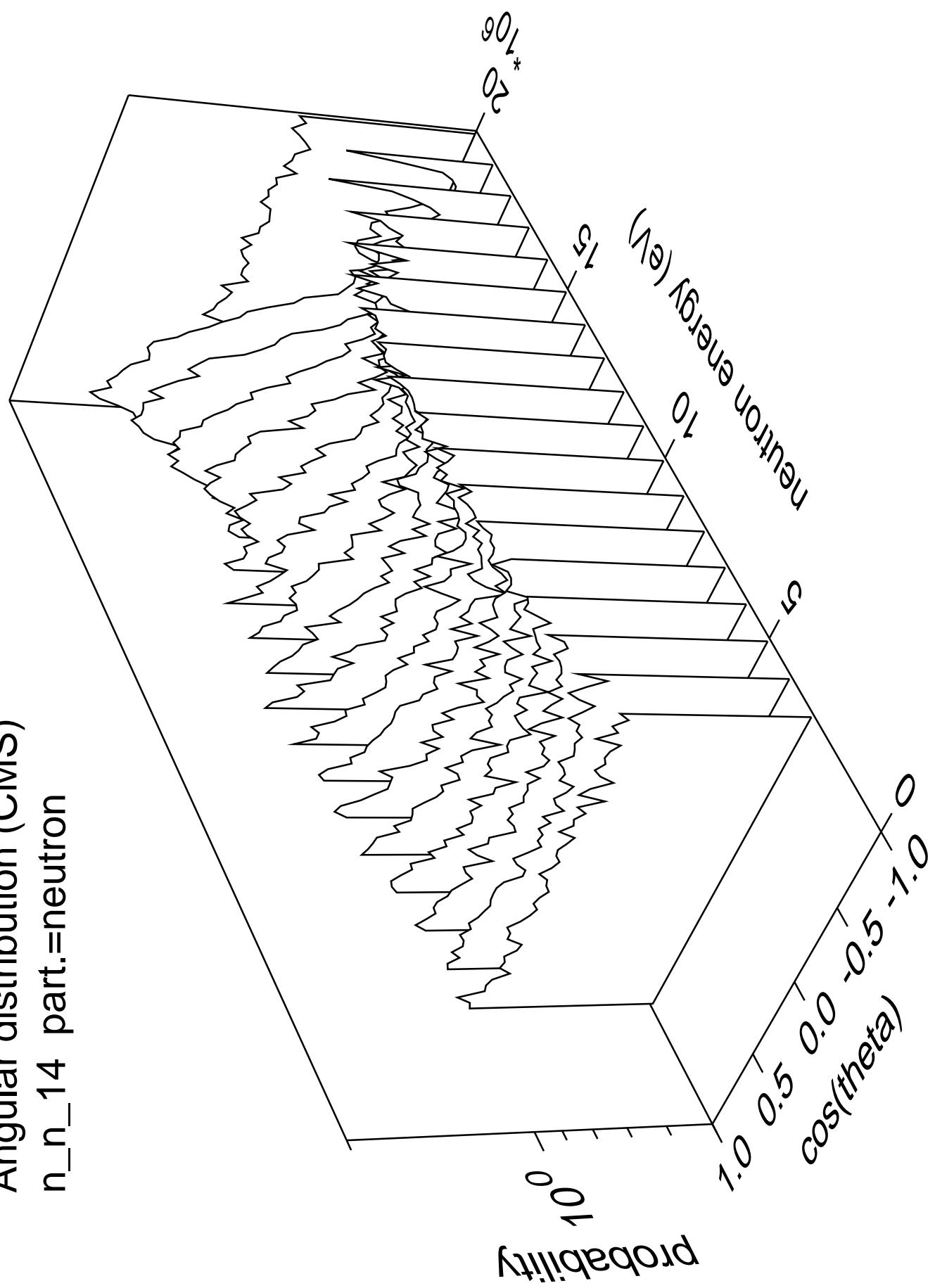
Angular distribution (CMS)
n_n_13 part.=neutron



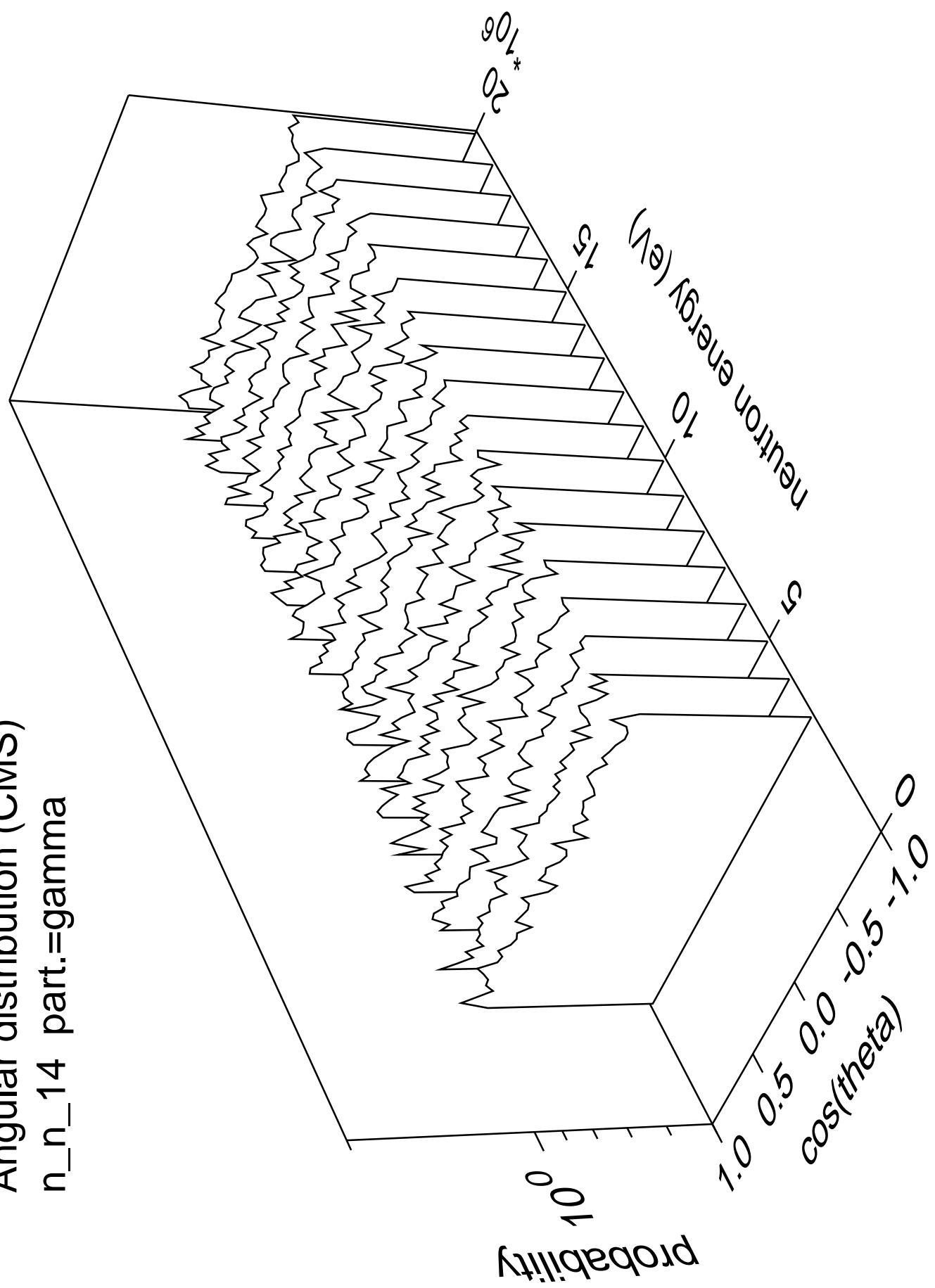
Angular distribution (CMS)
n_n_13 part.=gamma



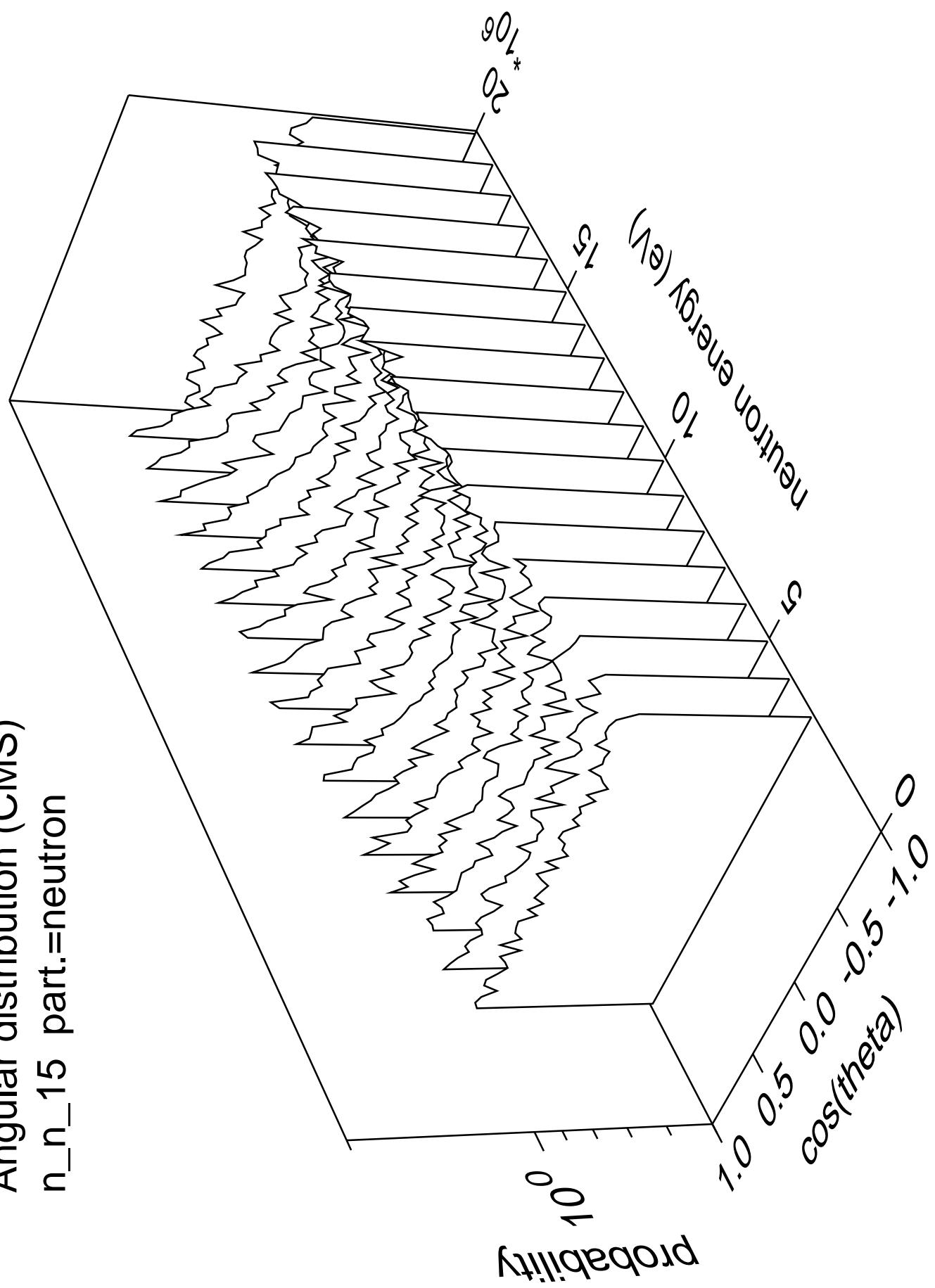
Angular distribution (CMS)
n_n_14 part.=neutron



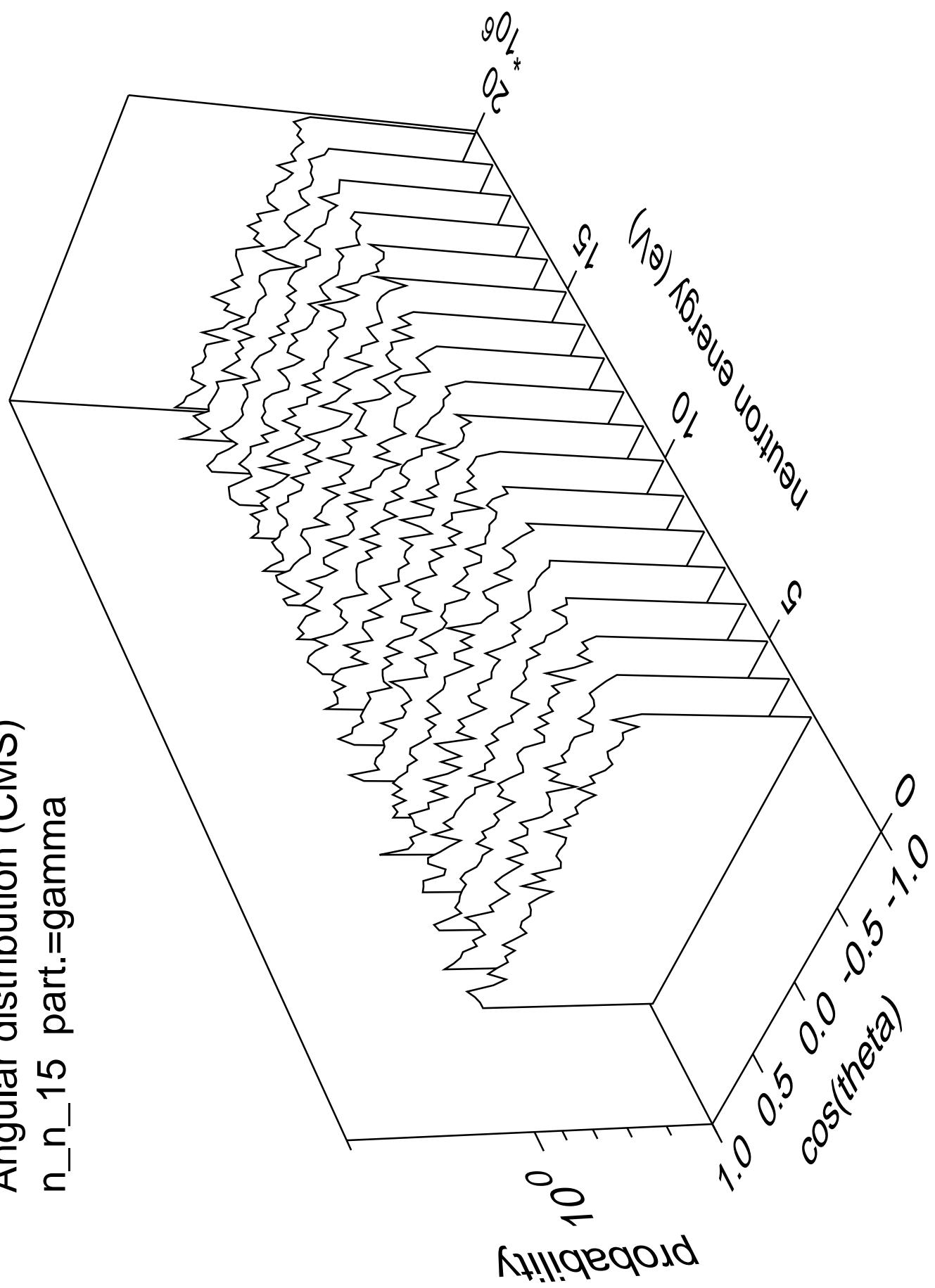
Angular distribution (CMS)
n_n_14 part.=gamma



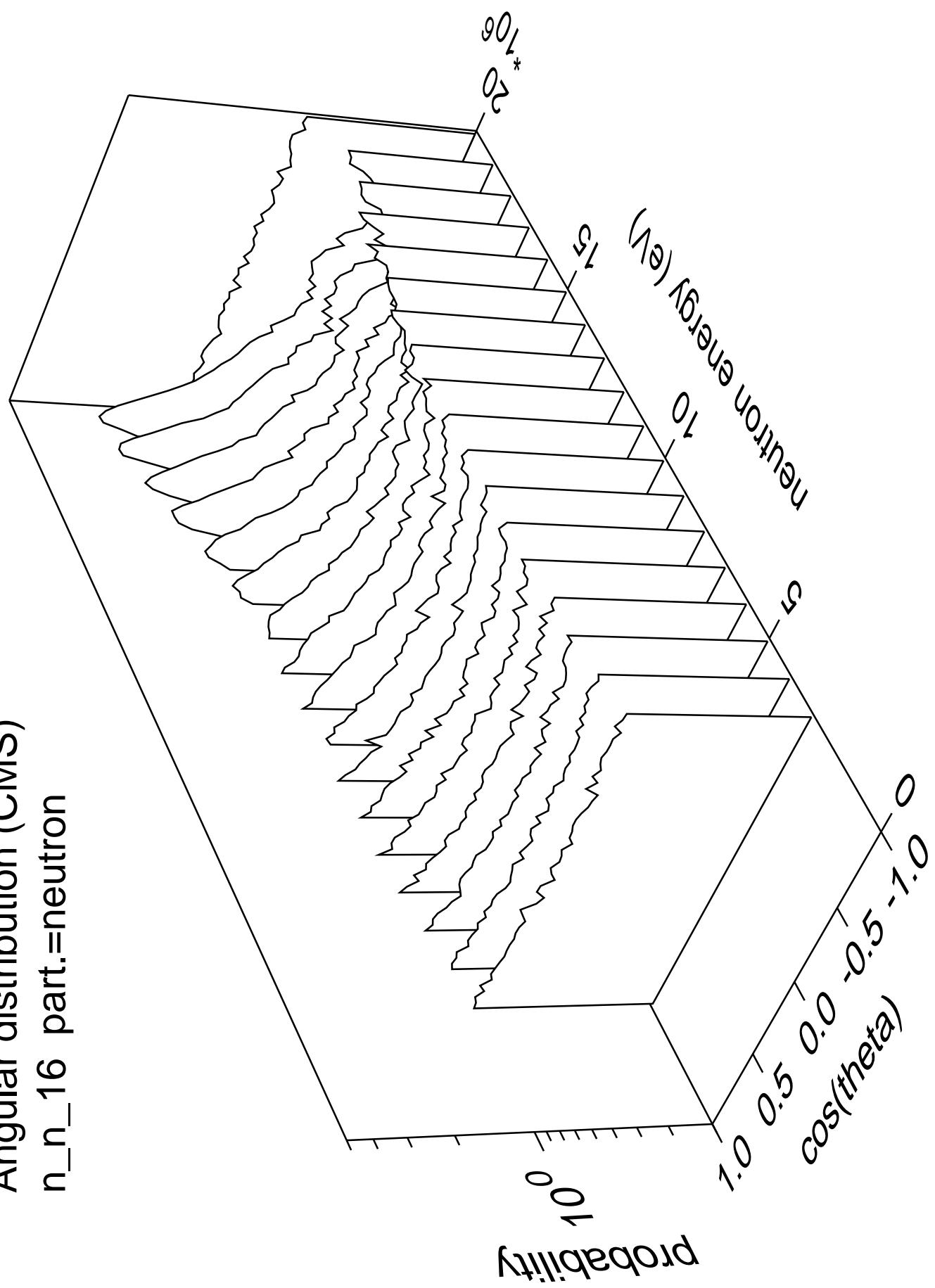
Angular distribution (CMS)
n_n_15 part.=neutron



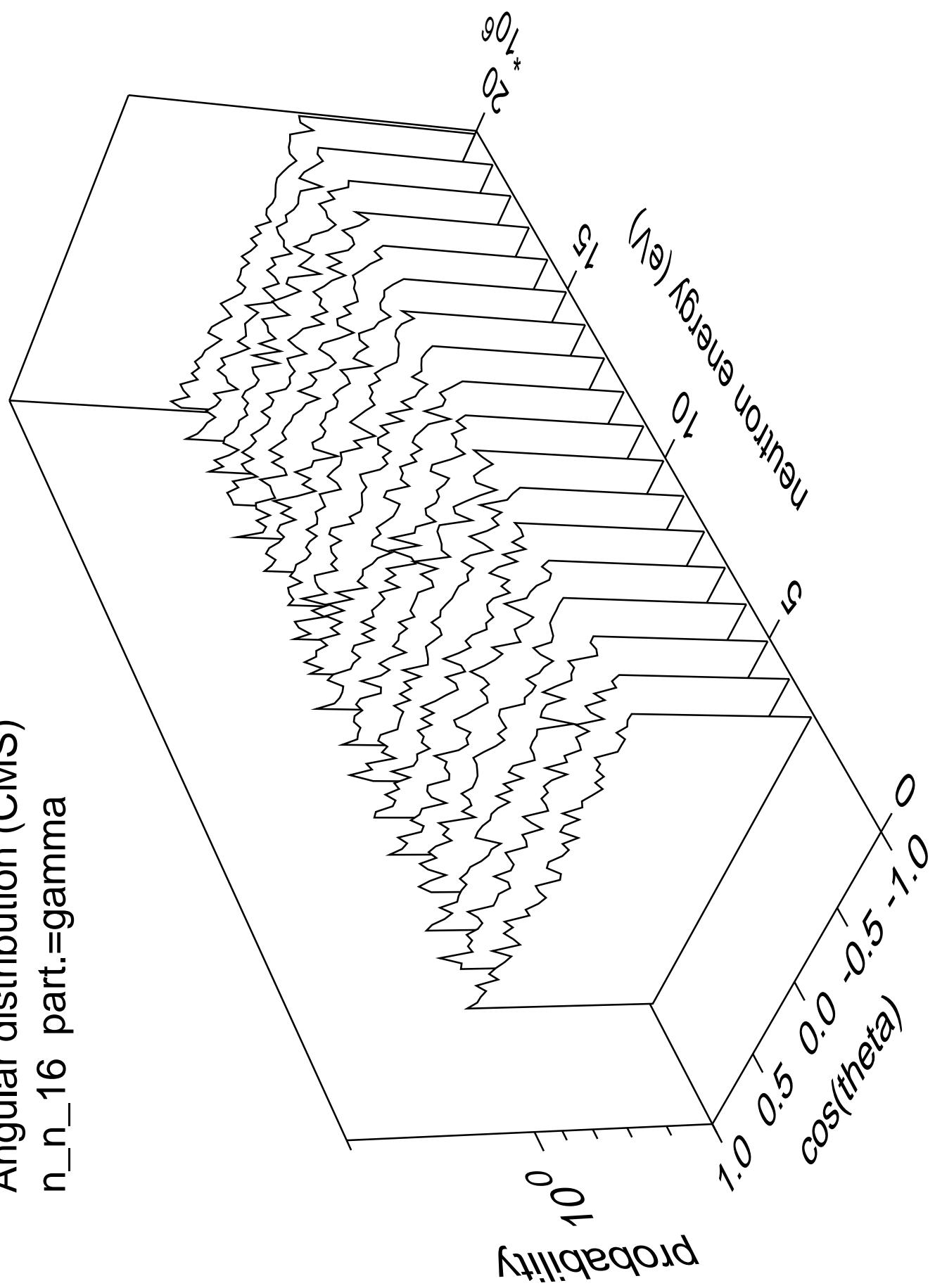
Angular distribution (CMS)
n_n_15 part.=gamma



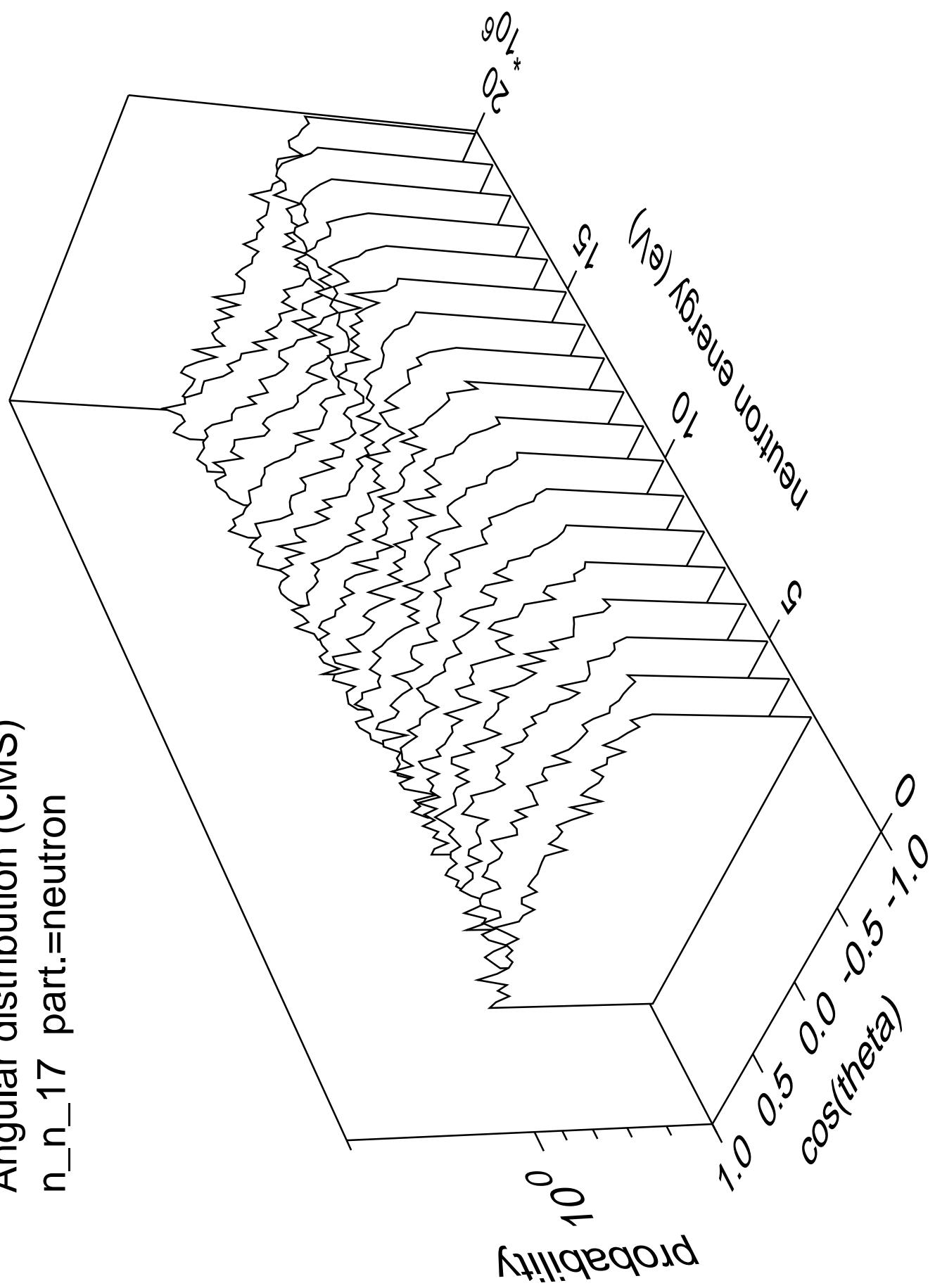
Angular distribution (CMS)
n_n_16 part.=neutron



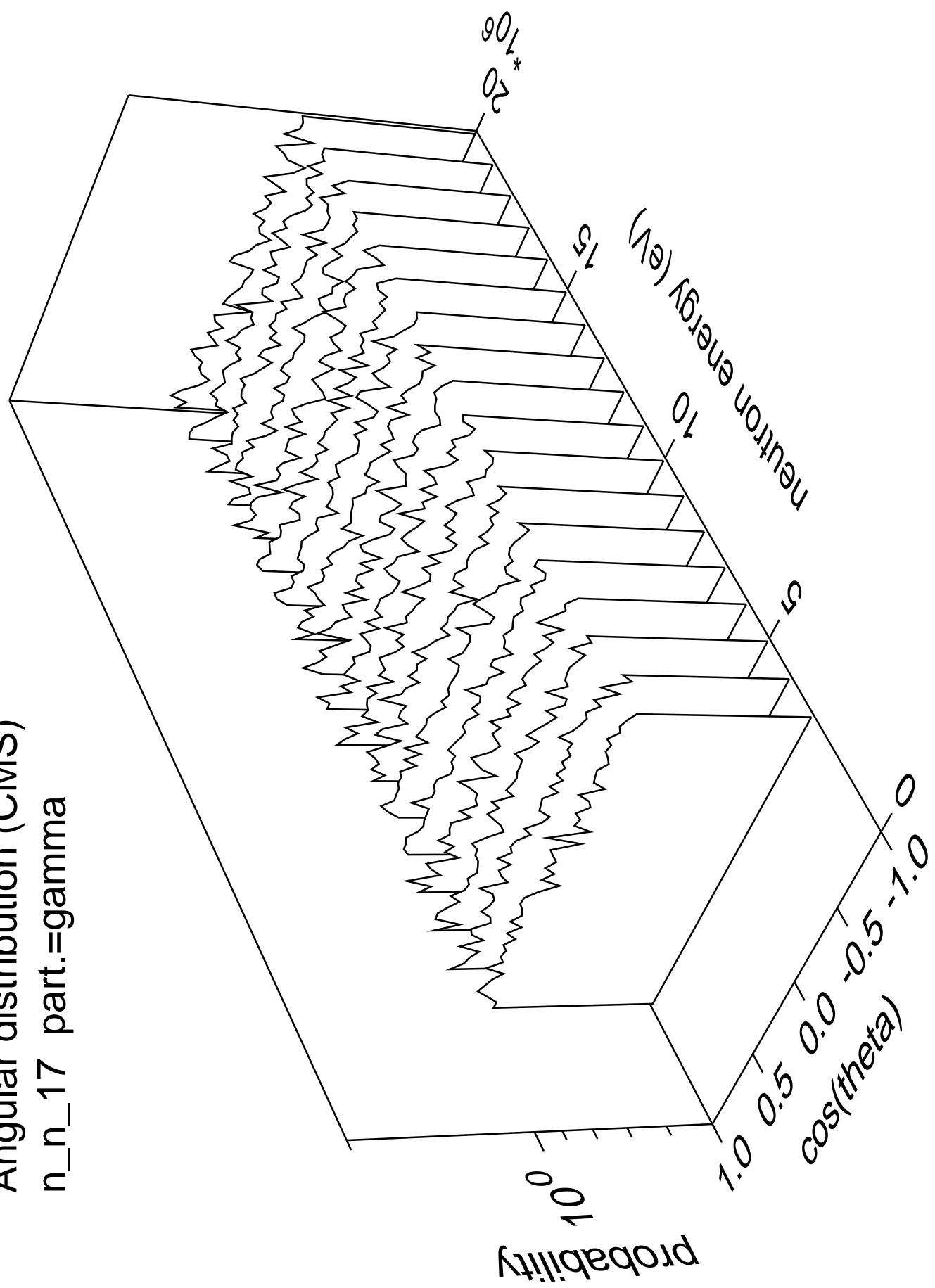
Angular distribution (CMS)
n_n_16 part.=gamma



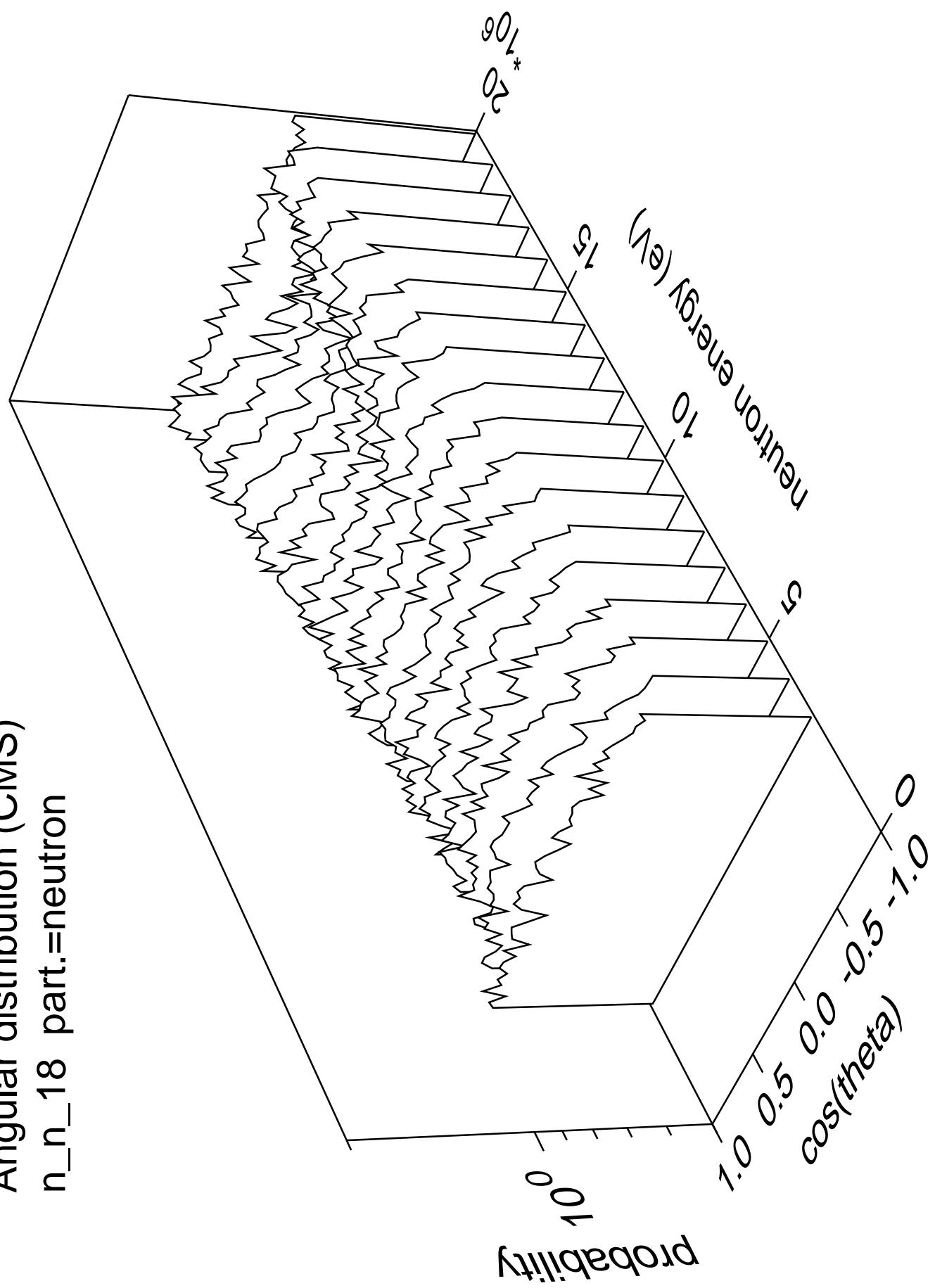
Angular distribution (CMS)
n_n_17 part.=neutron



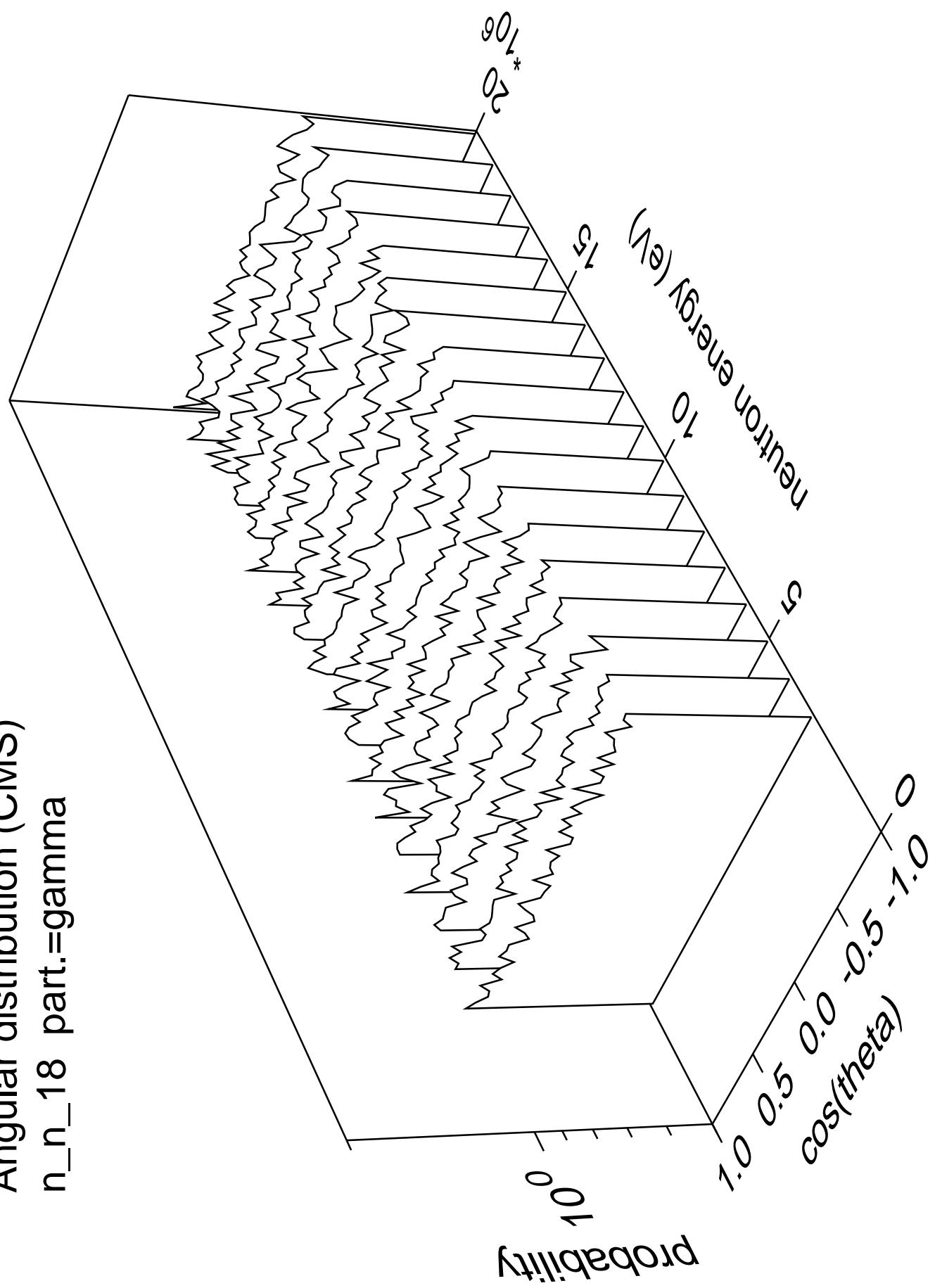
Angular distribution (CMS)
n_n_17 part.=gamma



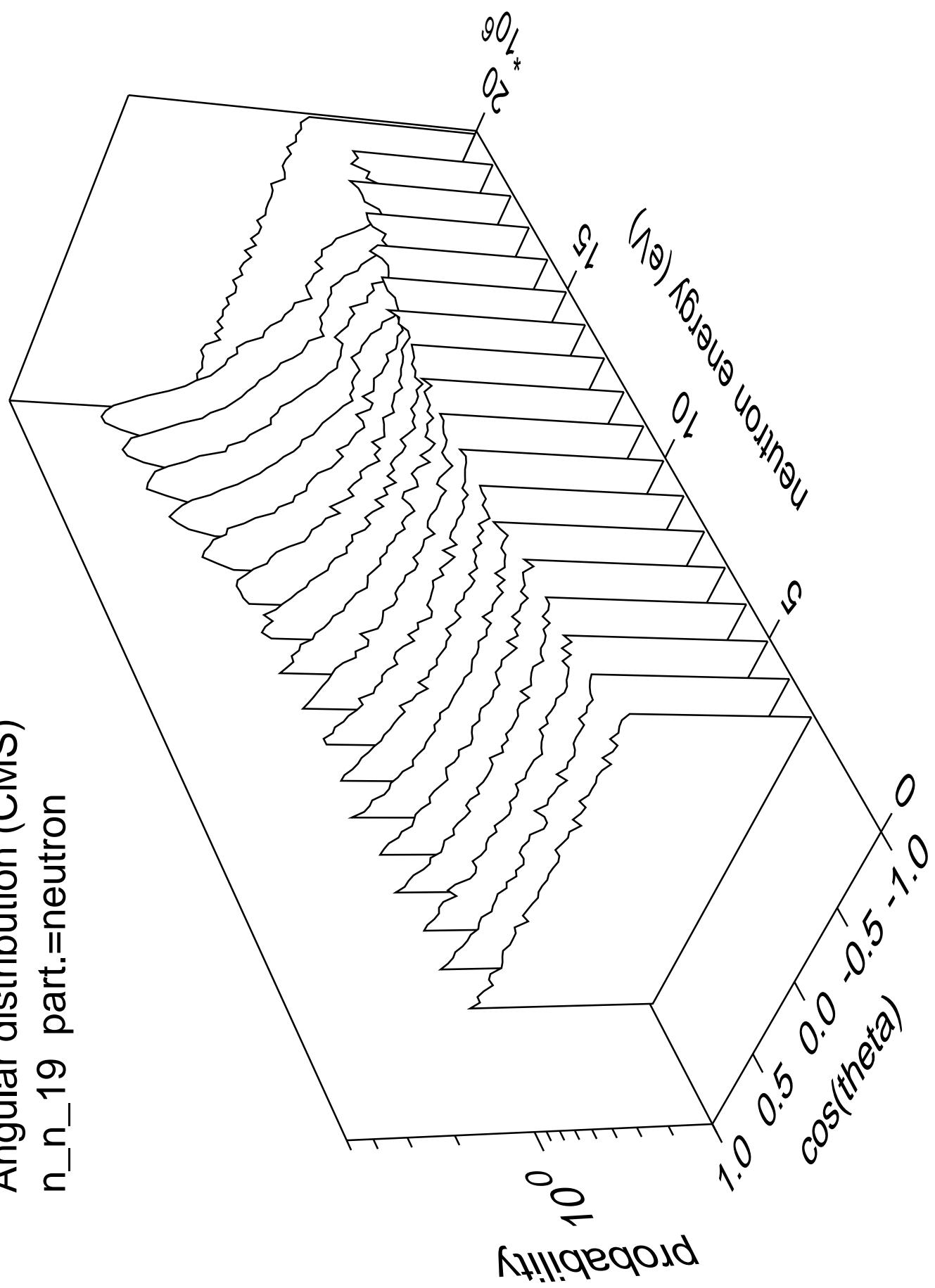
Angular distribution (CMS)
n_n_18 part.=neutron



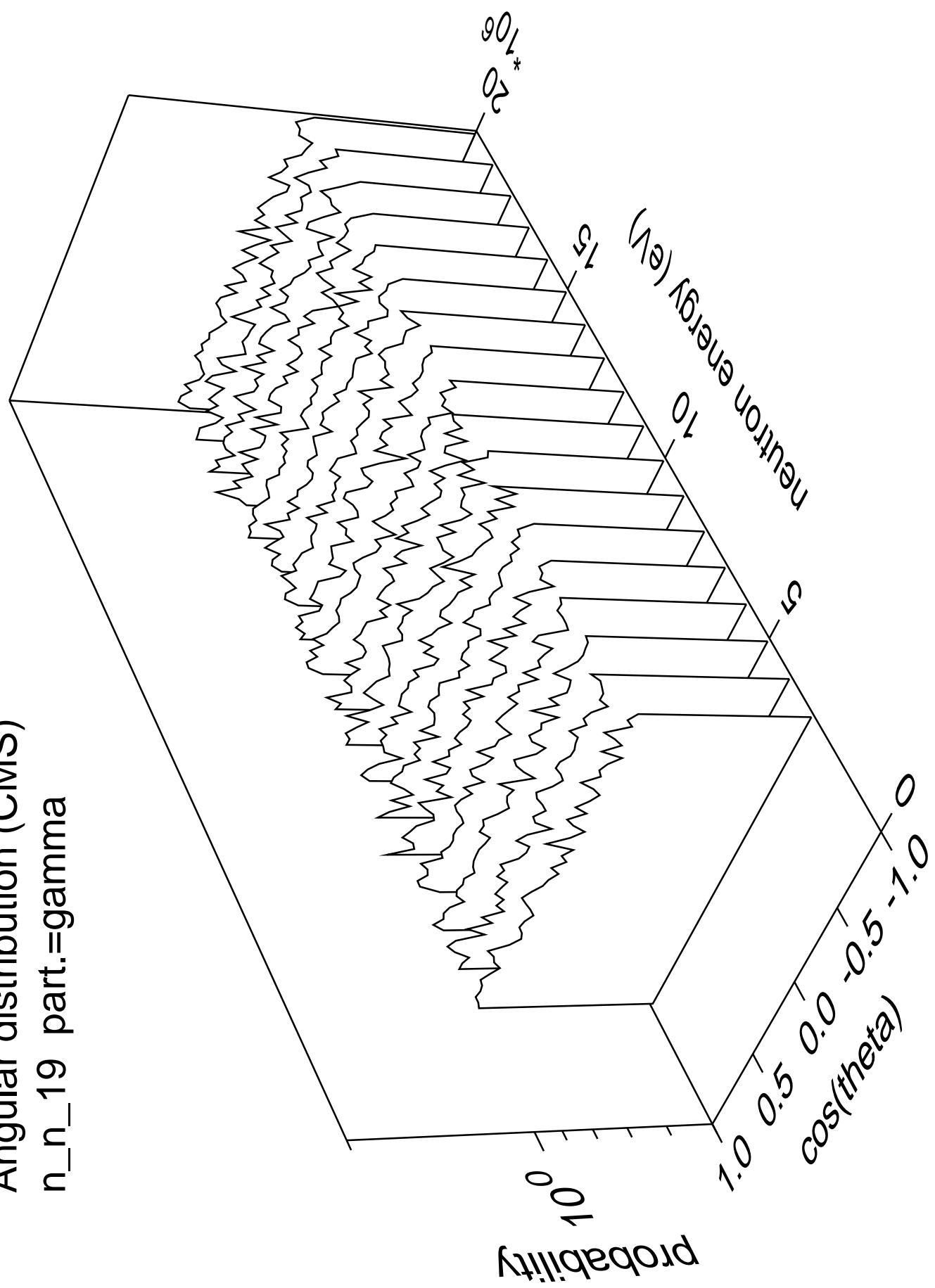
Angular distribution (CMS)
n_n_18 part.=gamma



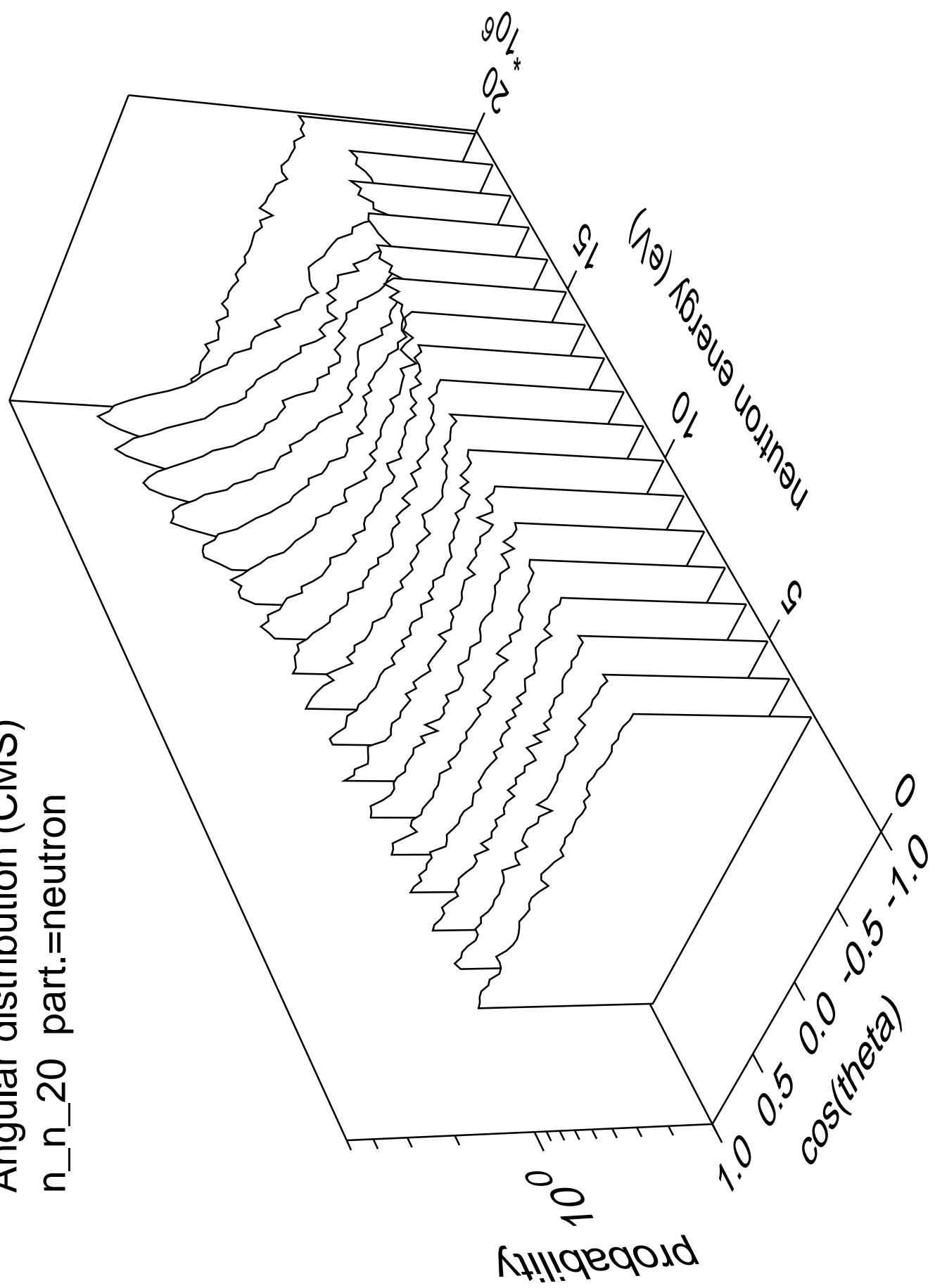
Angular distribution (CMS)
n_n_19 part.=neutron



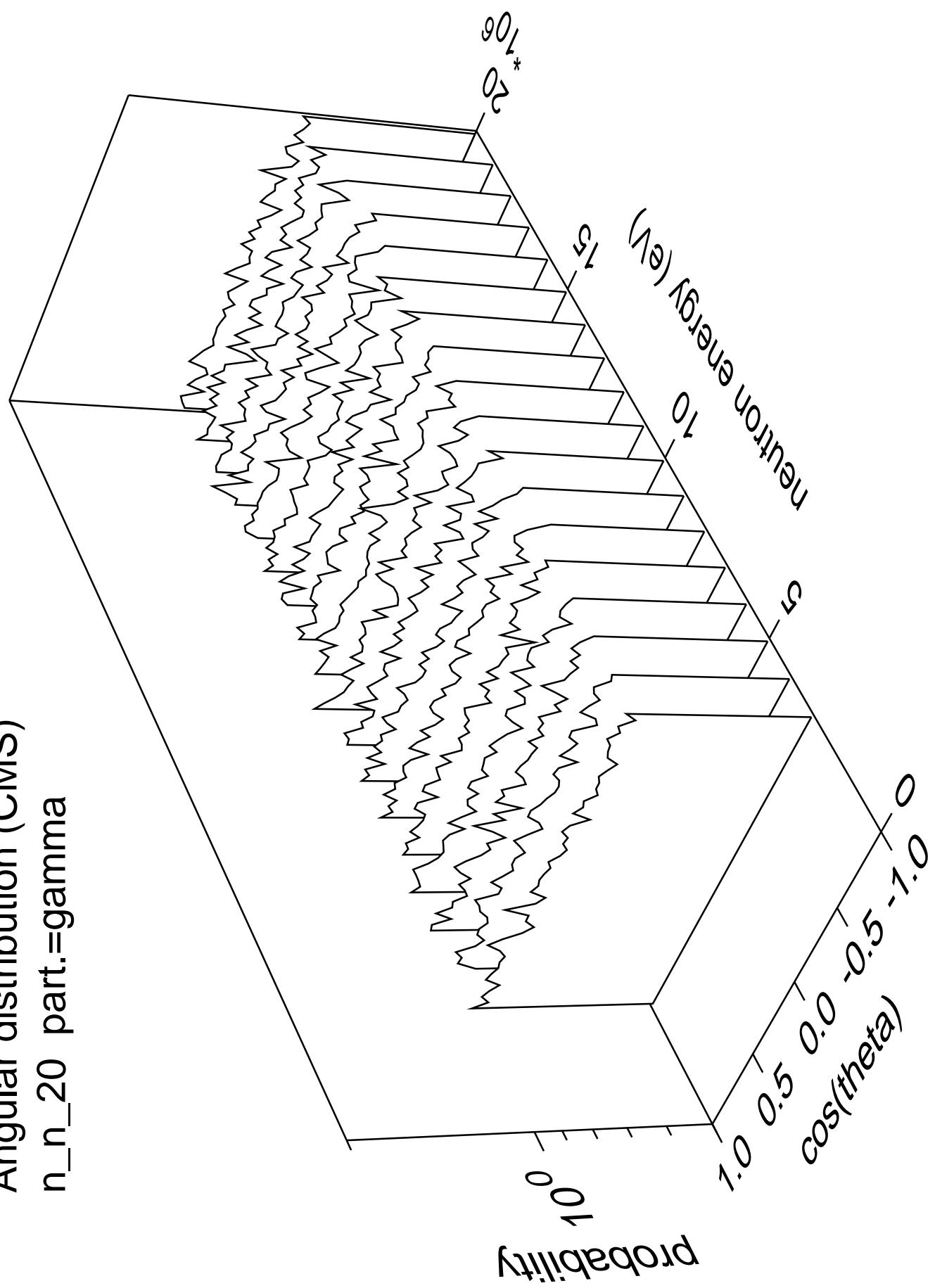
Angular distribution (CMS)
n_n_19 part.=gamma



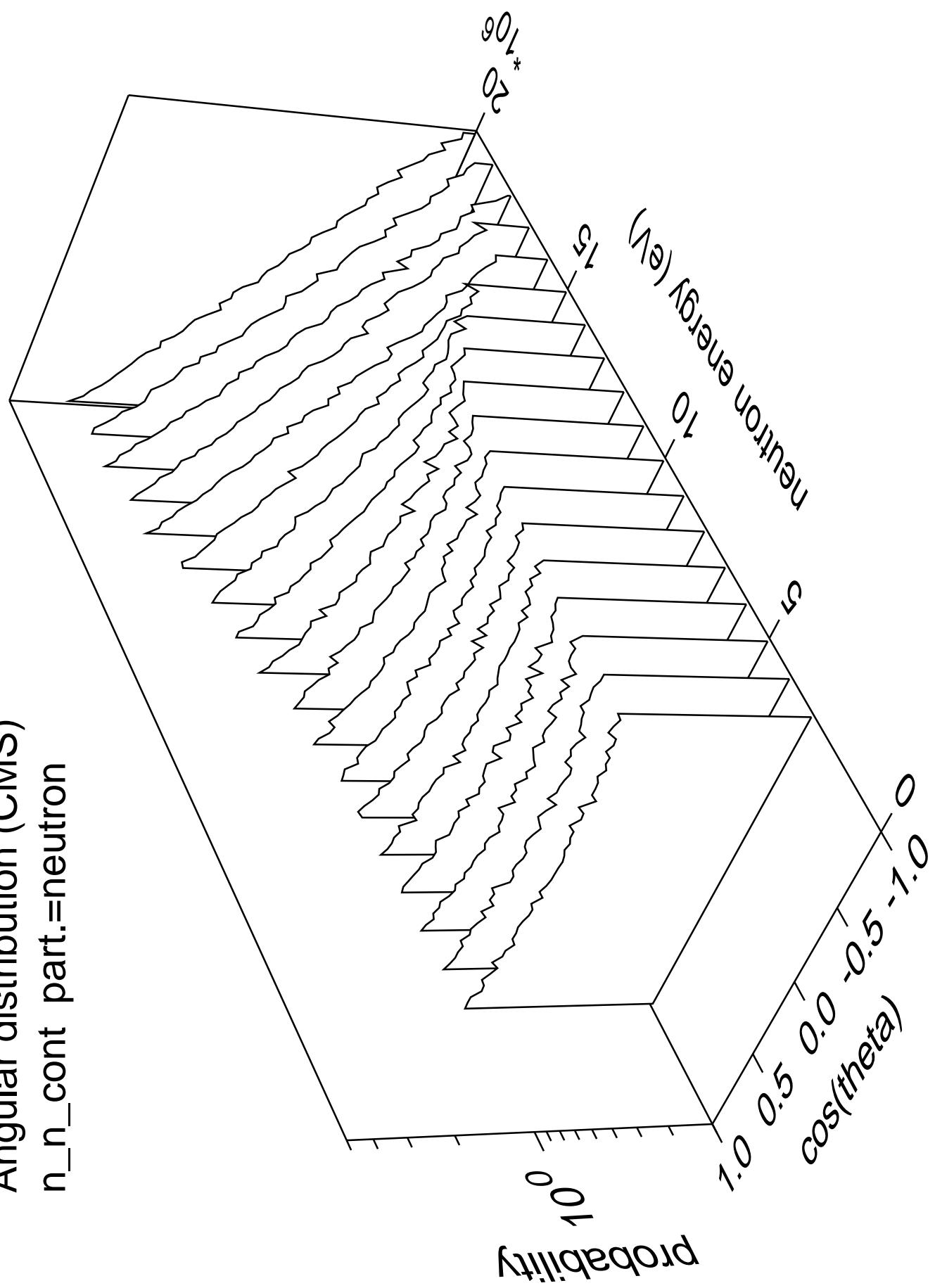
Angular distribution (CMS)
n_n_20 part.=neutron



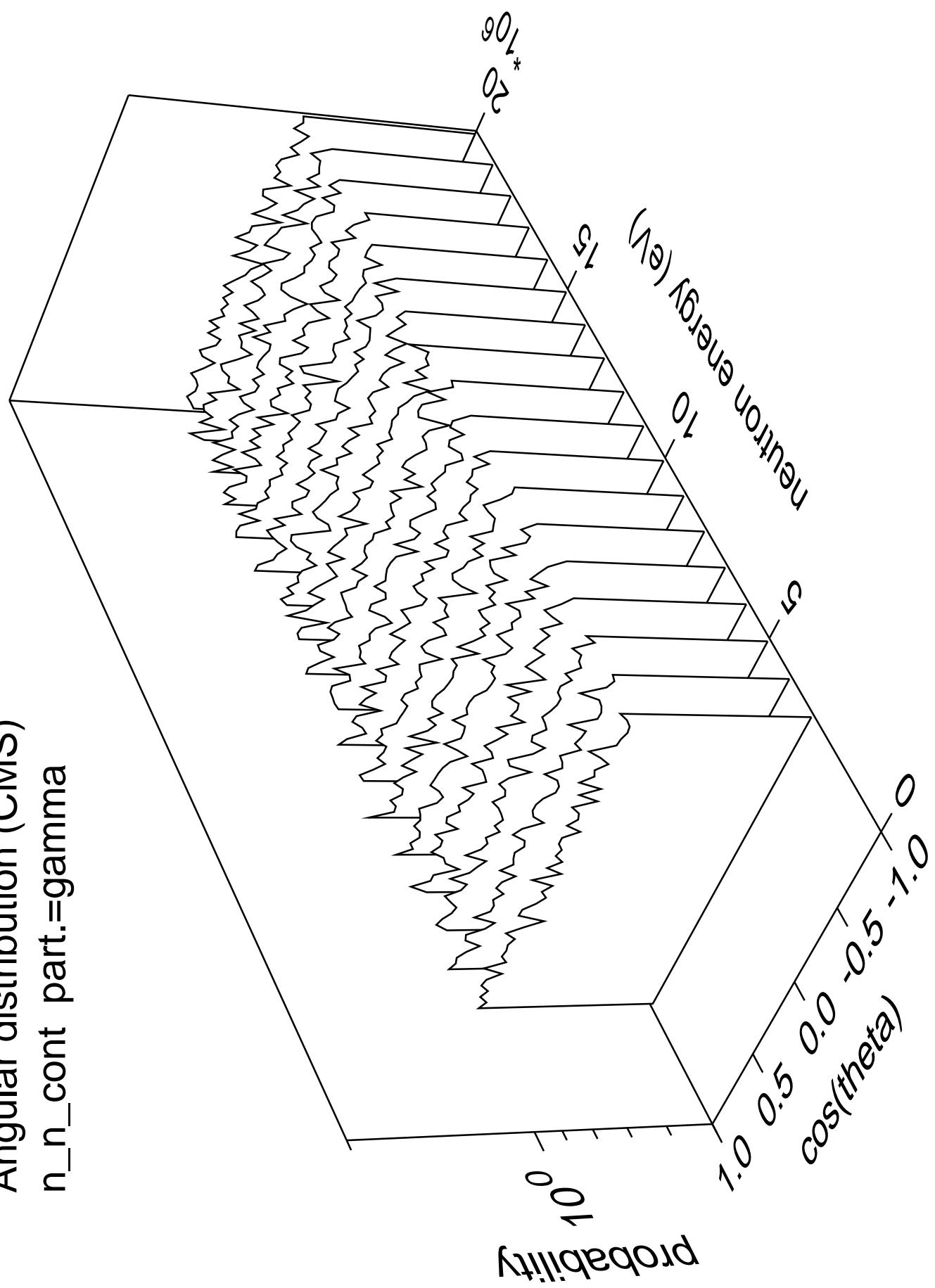
Angular distribution (CMS)
n_n_20 part.=gamma

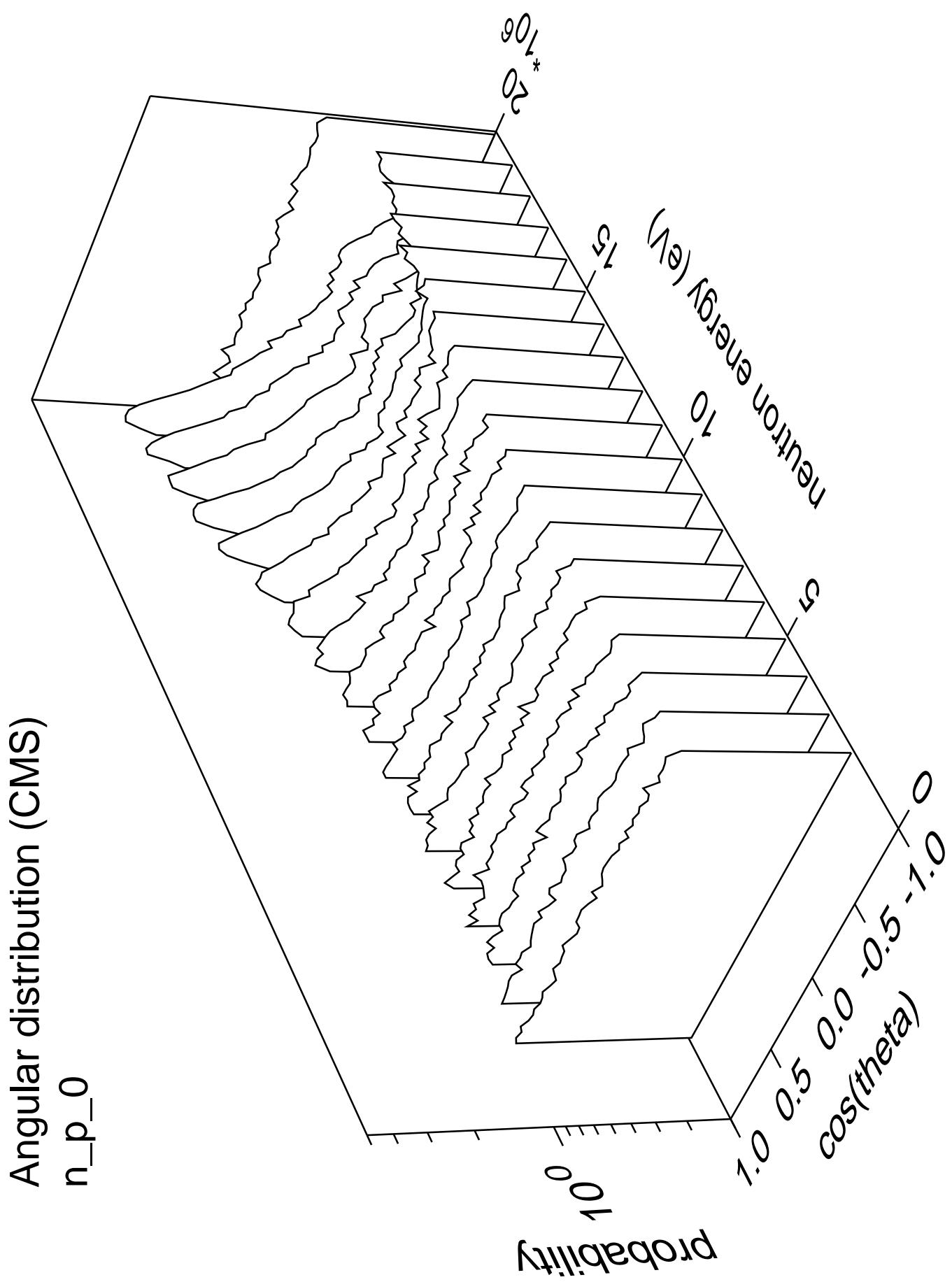


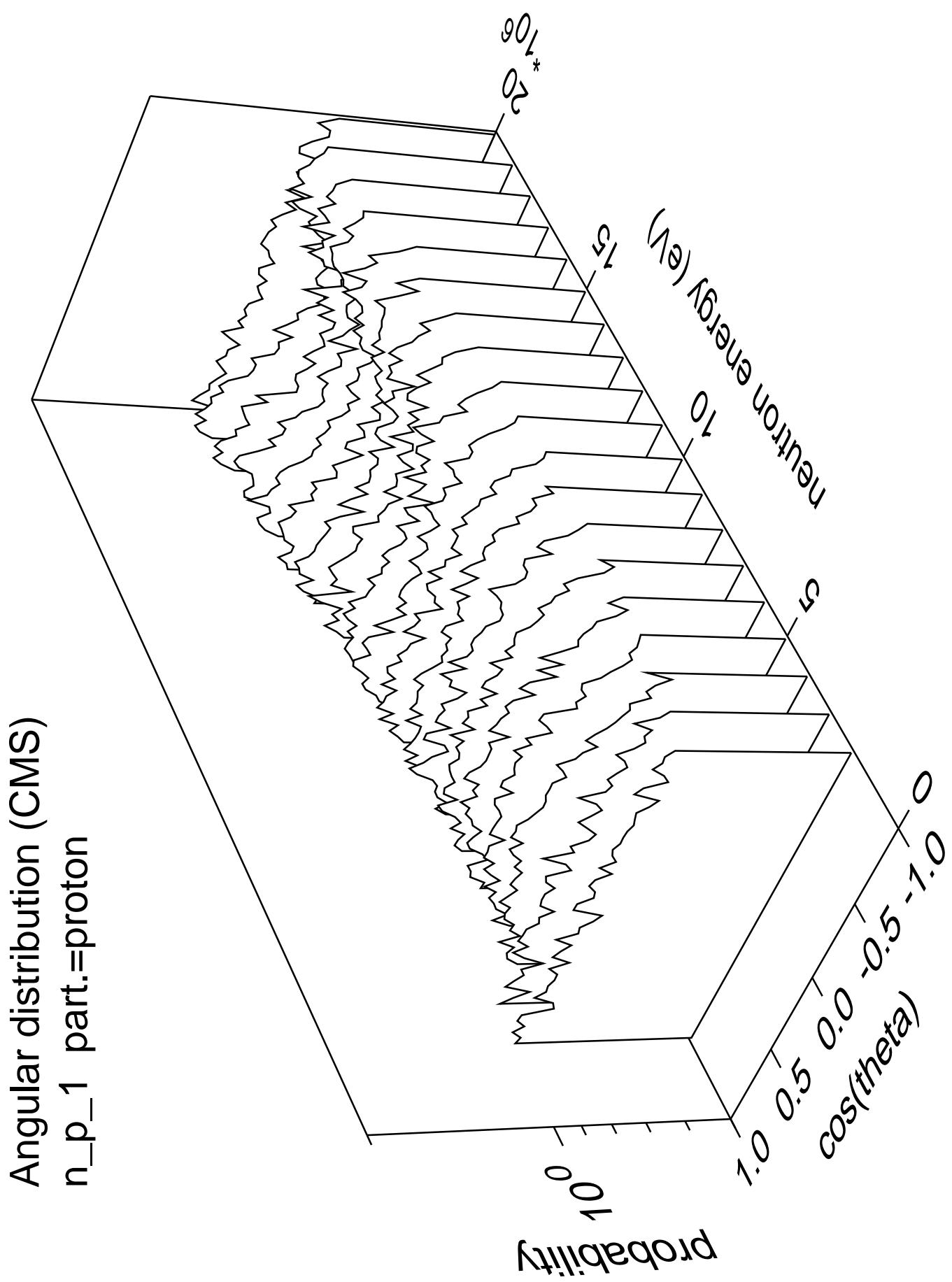
Angular distribution (CMS)
n_n_cont part.=neutron



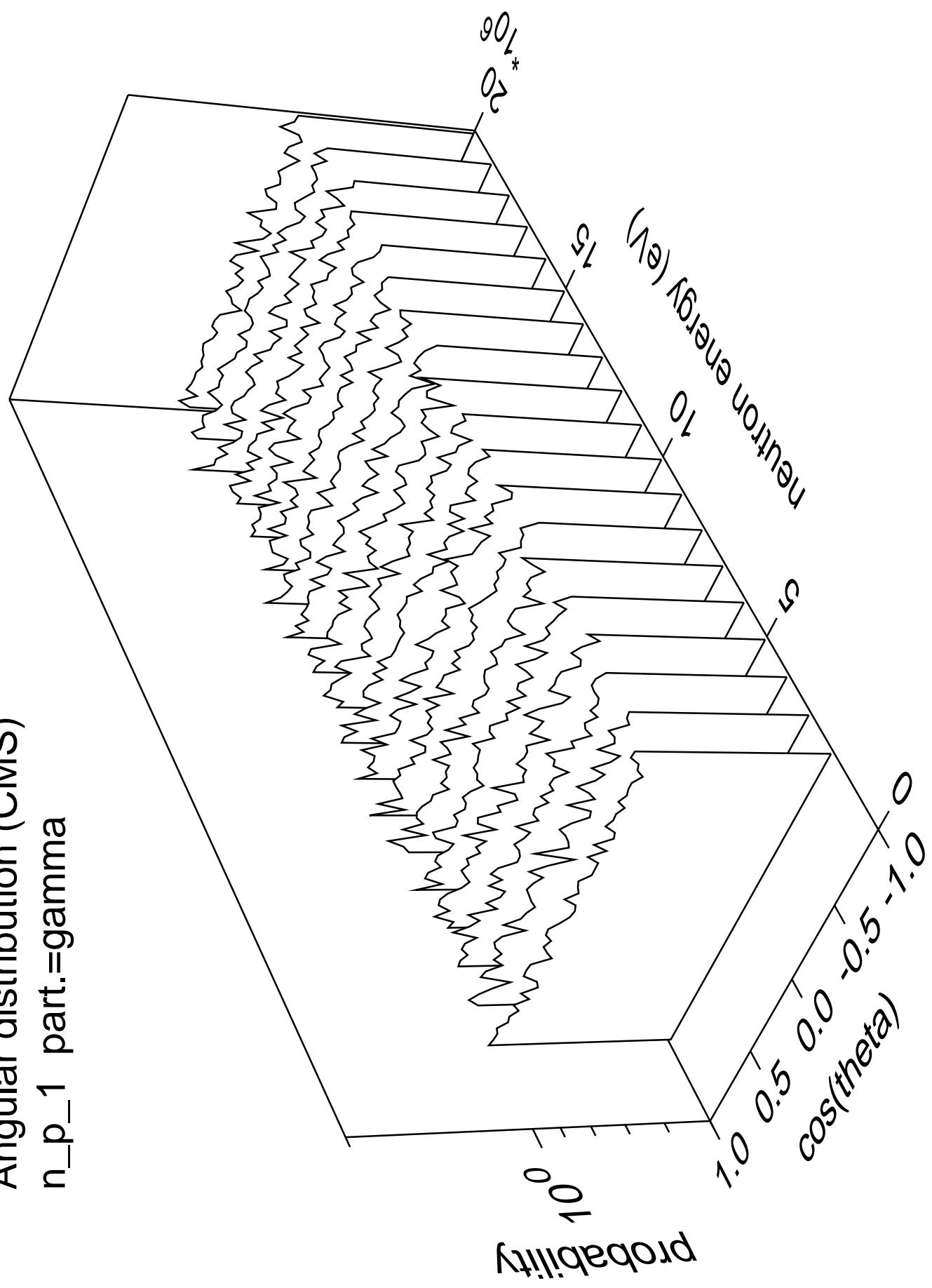
Angular distribution (CMS)
 n_n_{cont} part.=gamma

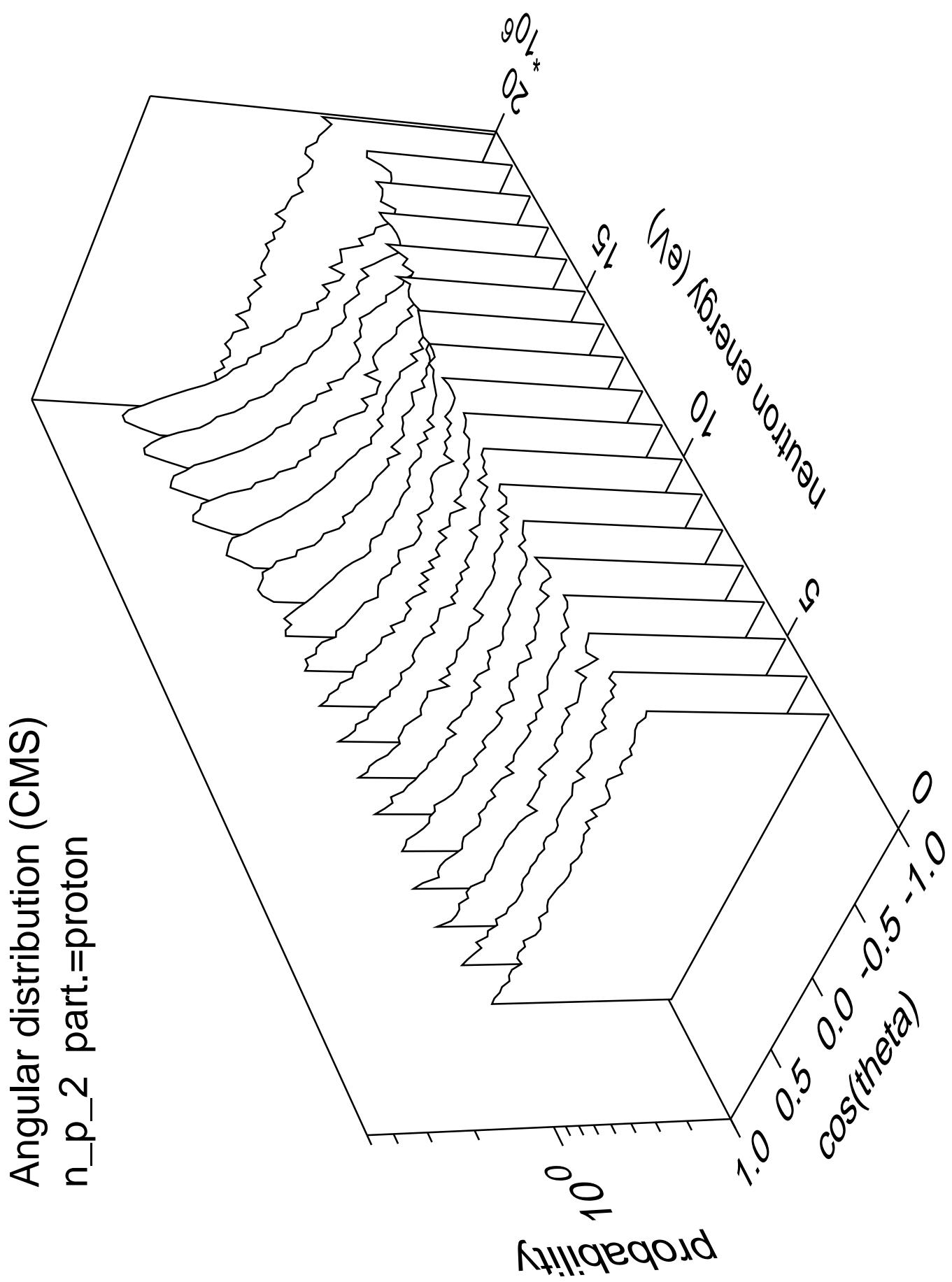




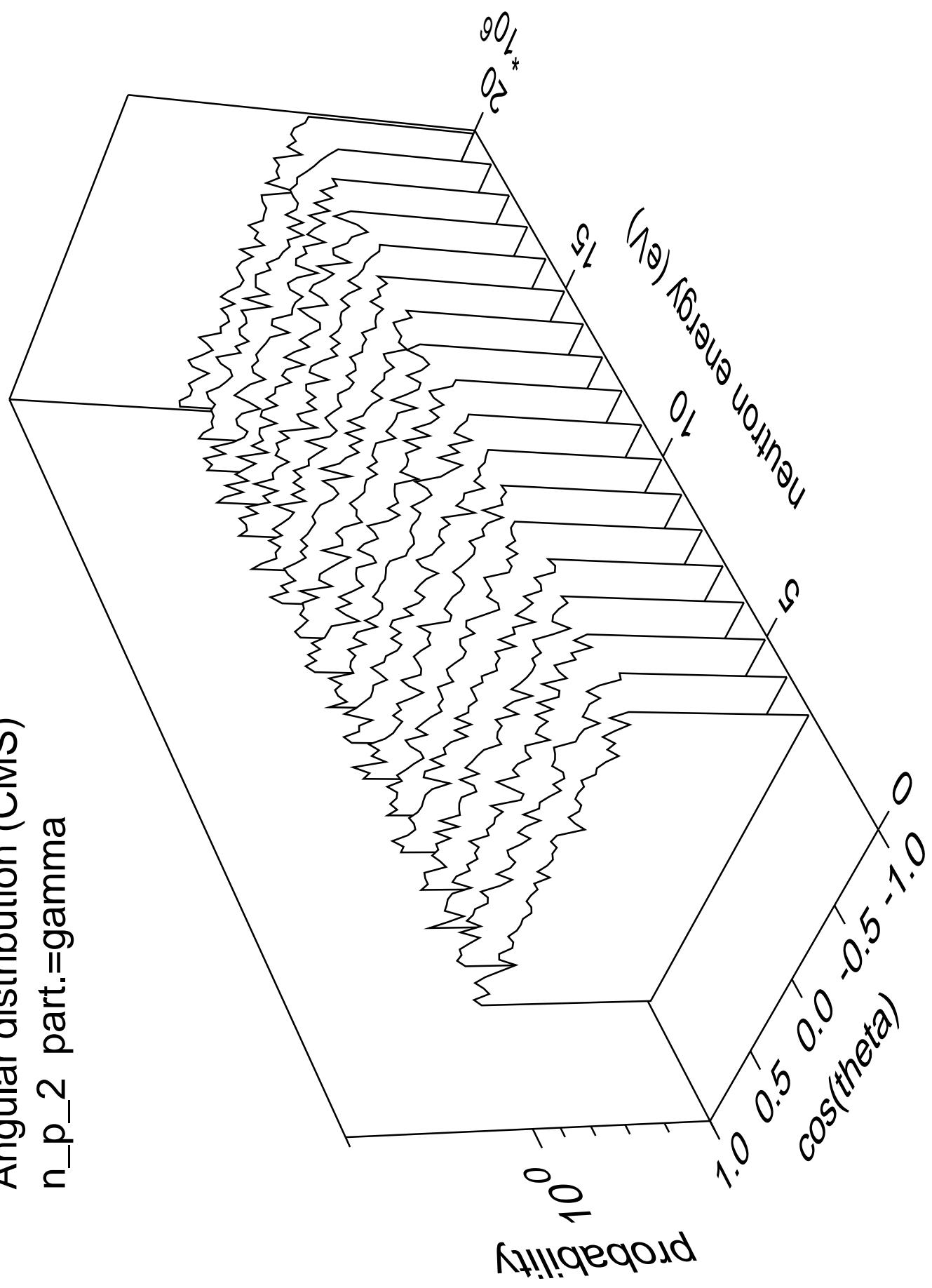


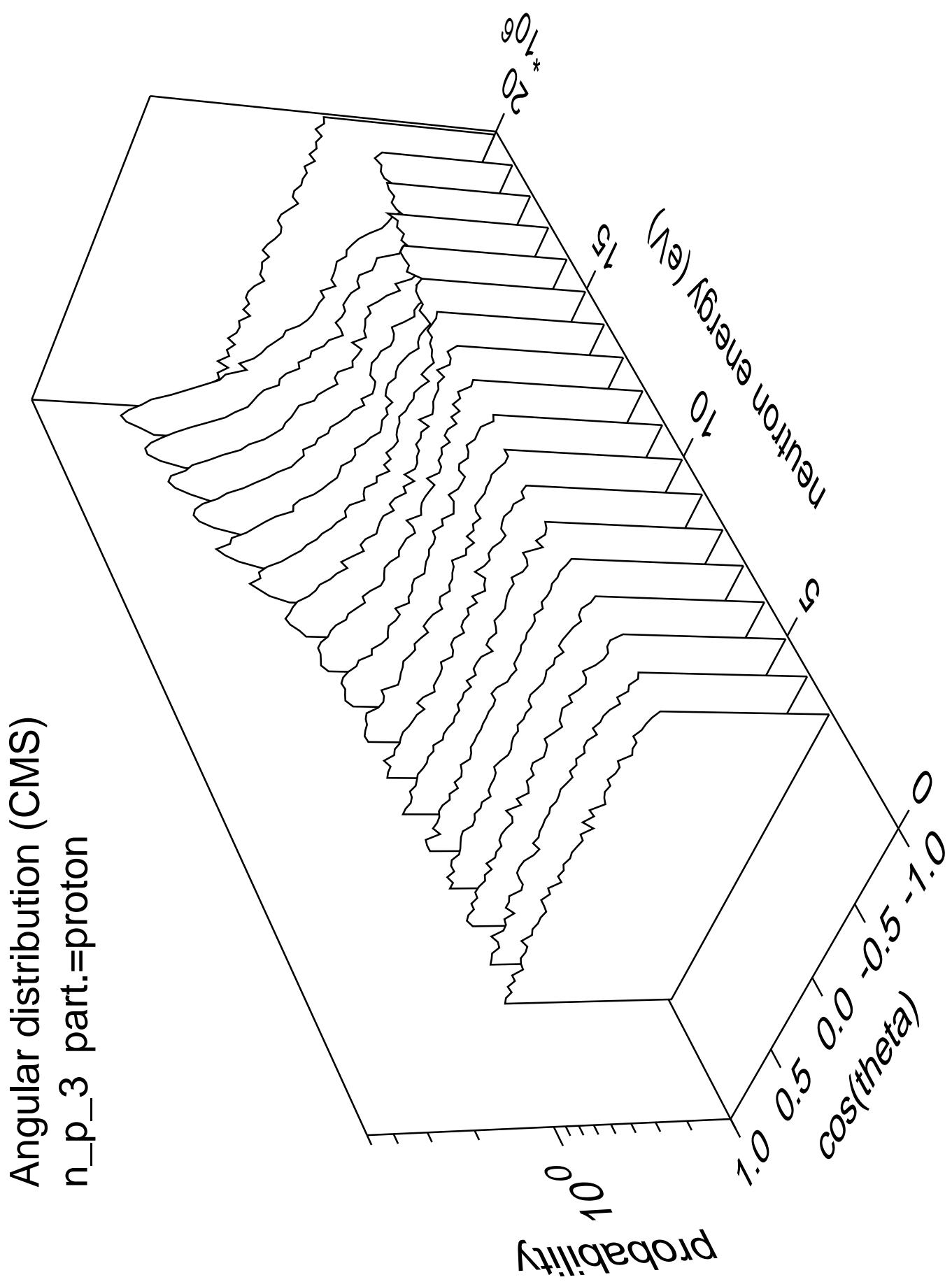
Angular distribution (CMS)
 n_{p_1} part.=gamma



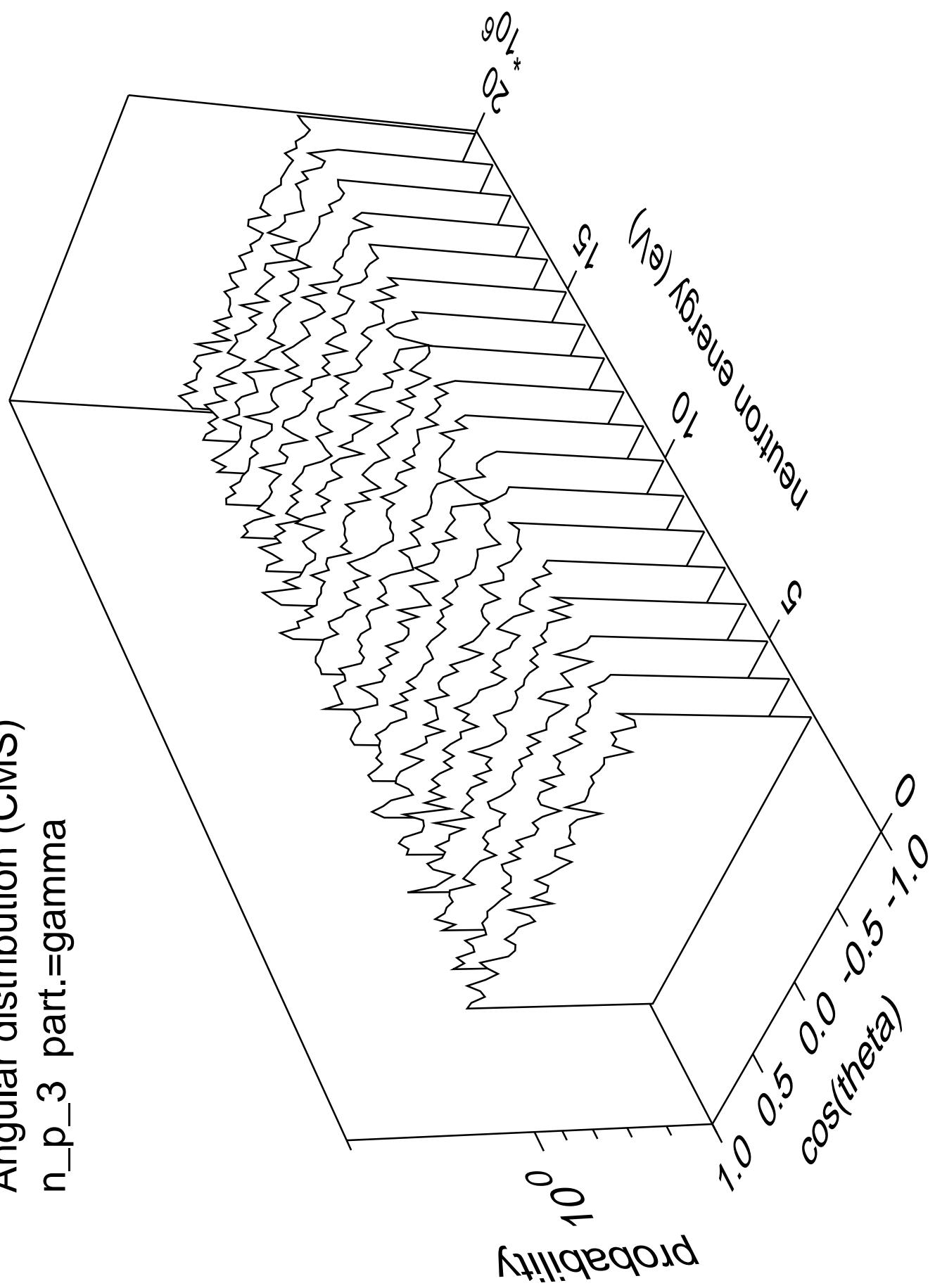


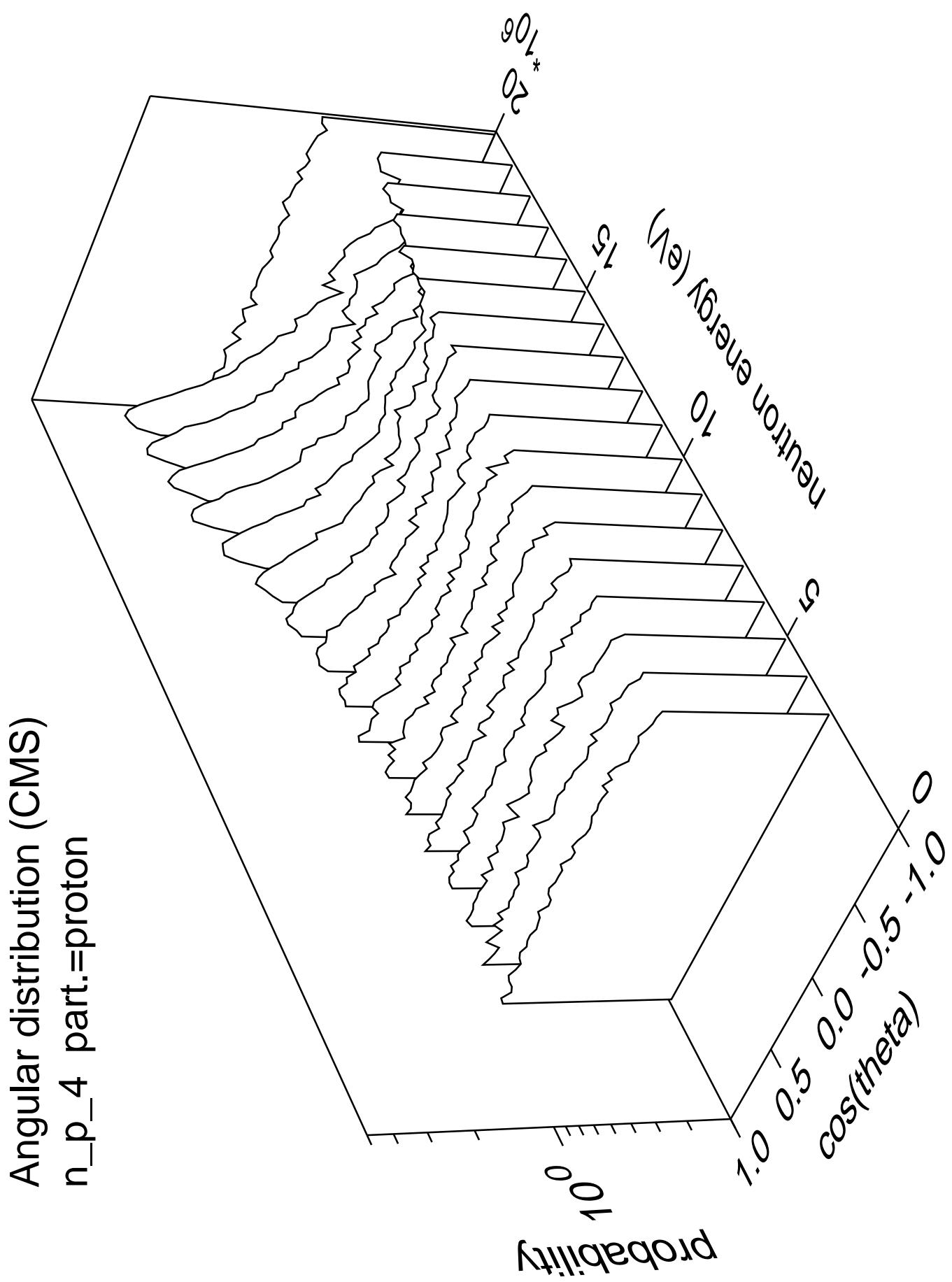
Angular distribution (CMS)
 n_p_2 part.=gamma



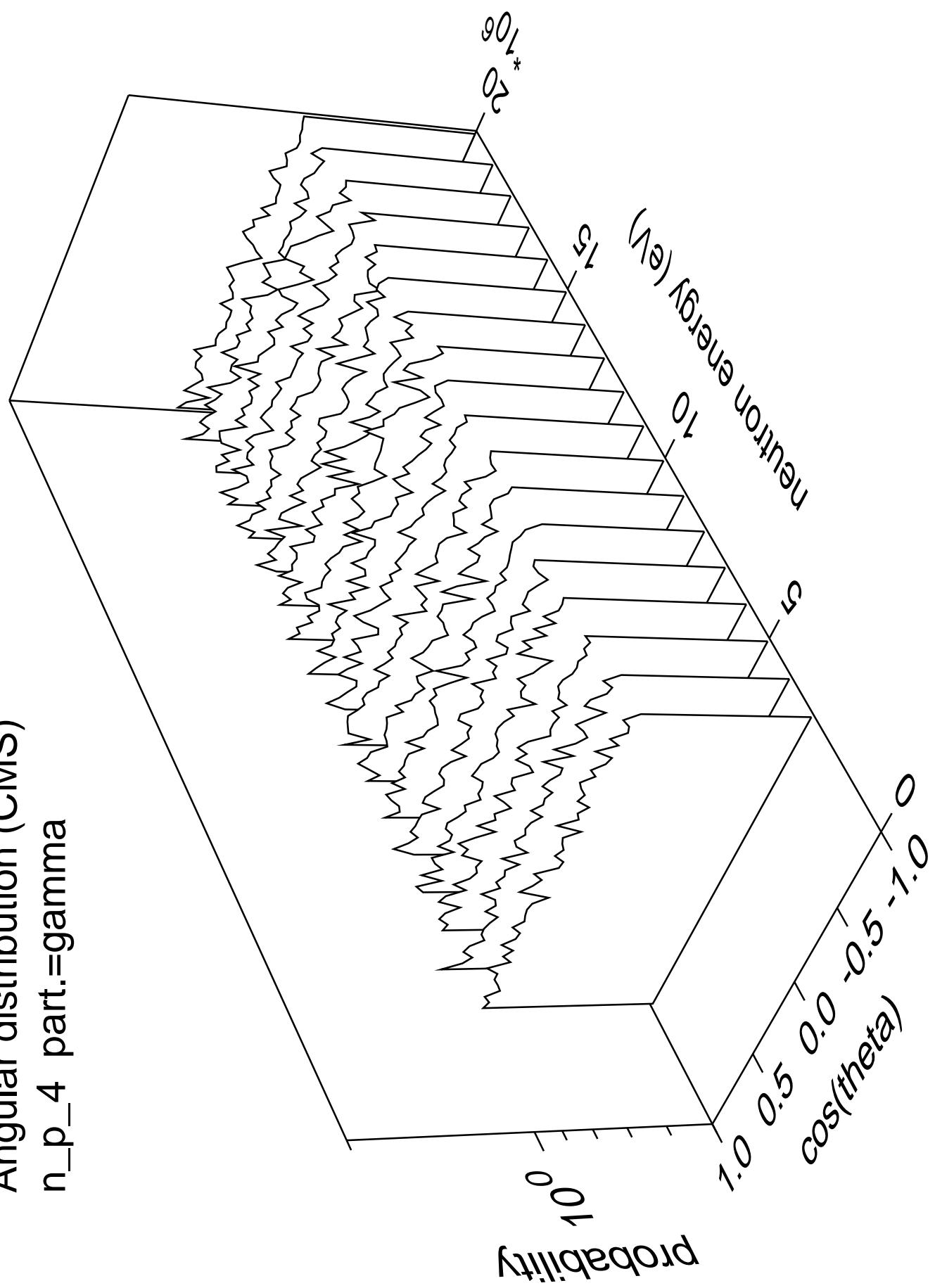


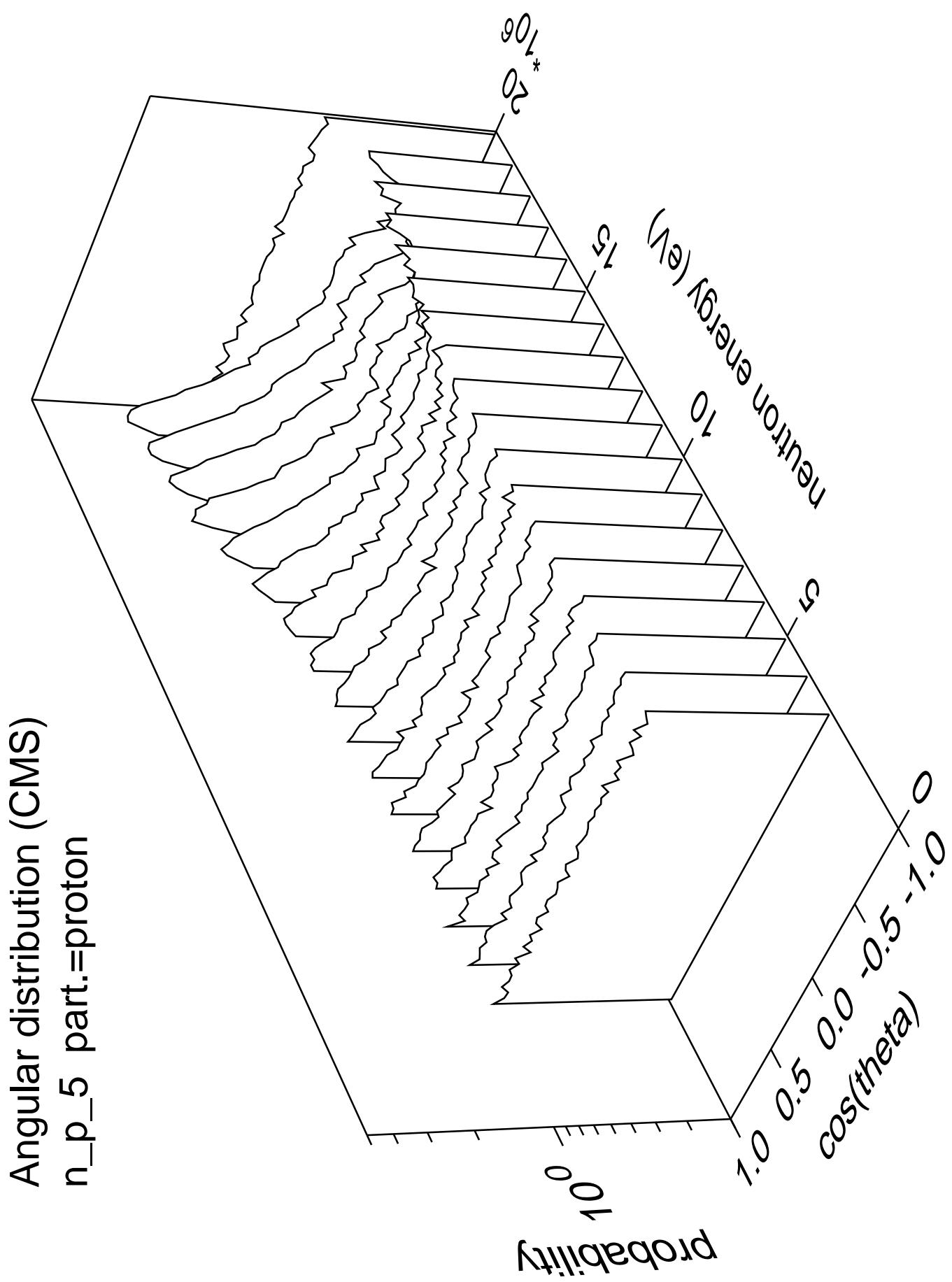
Angular distribution (CMS)
 n_p_3 part.=gamma



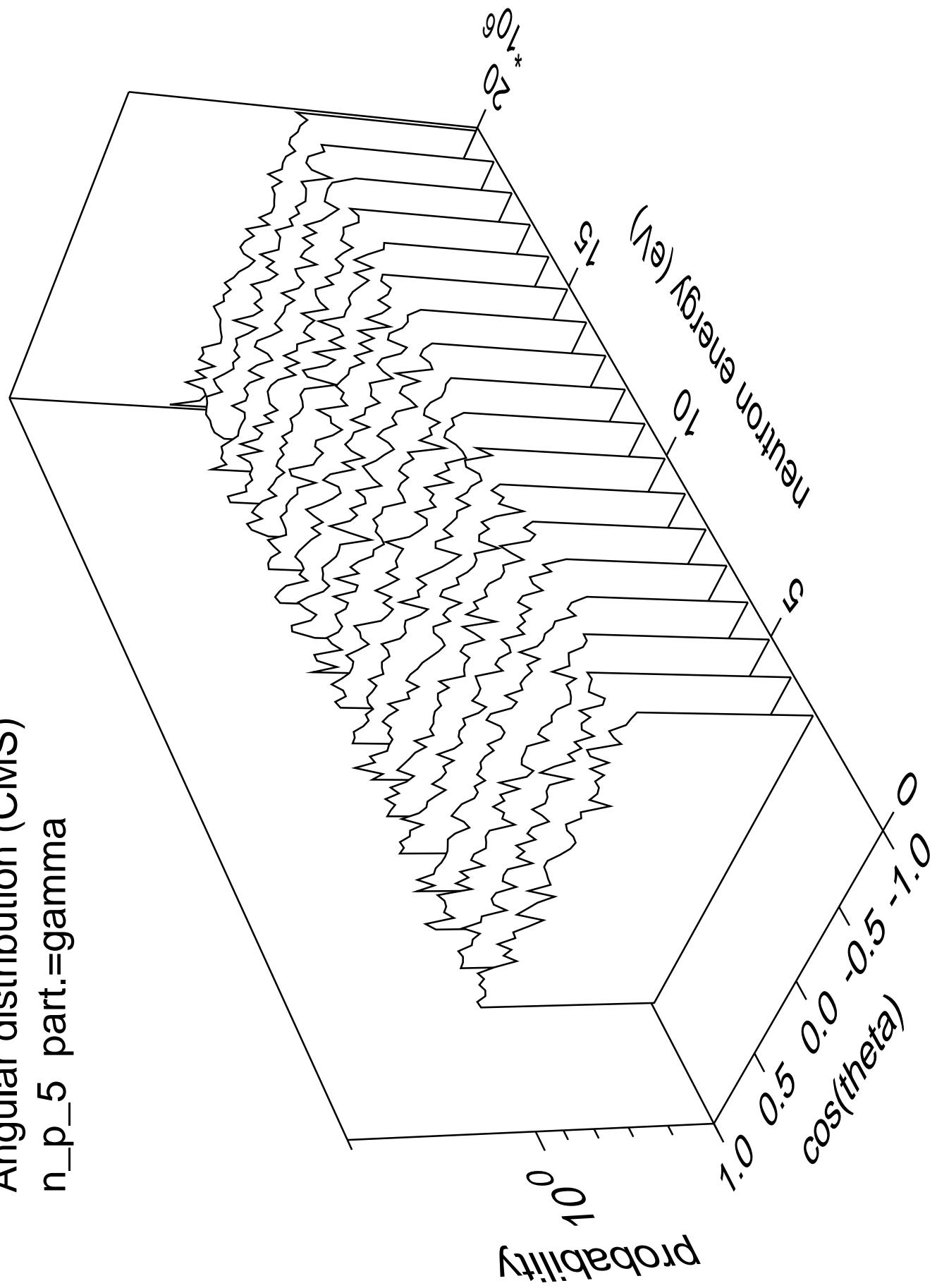


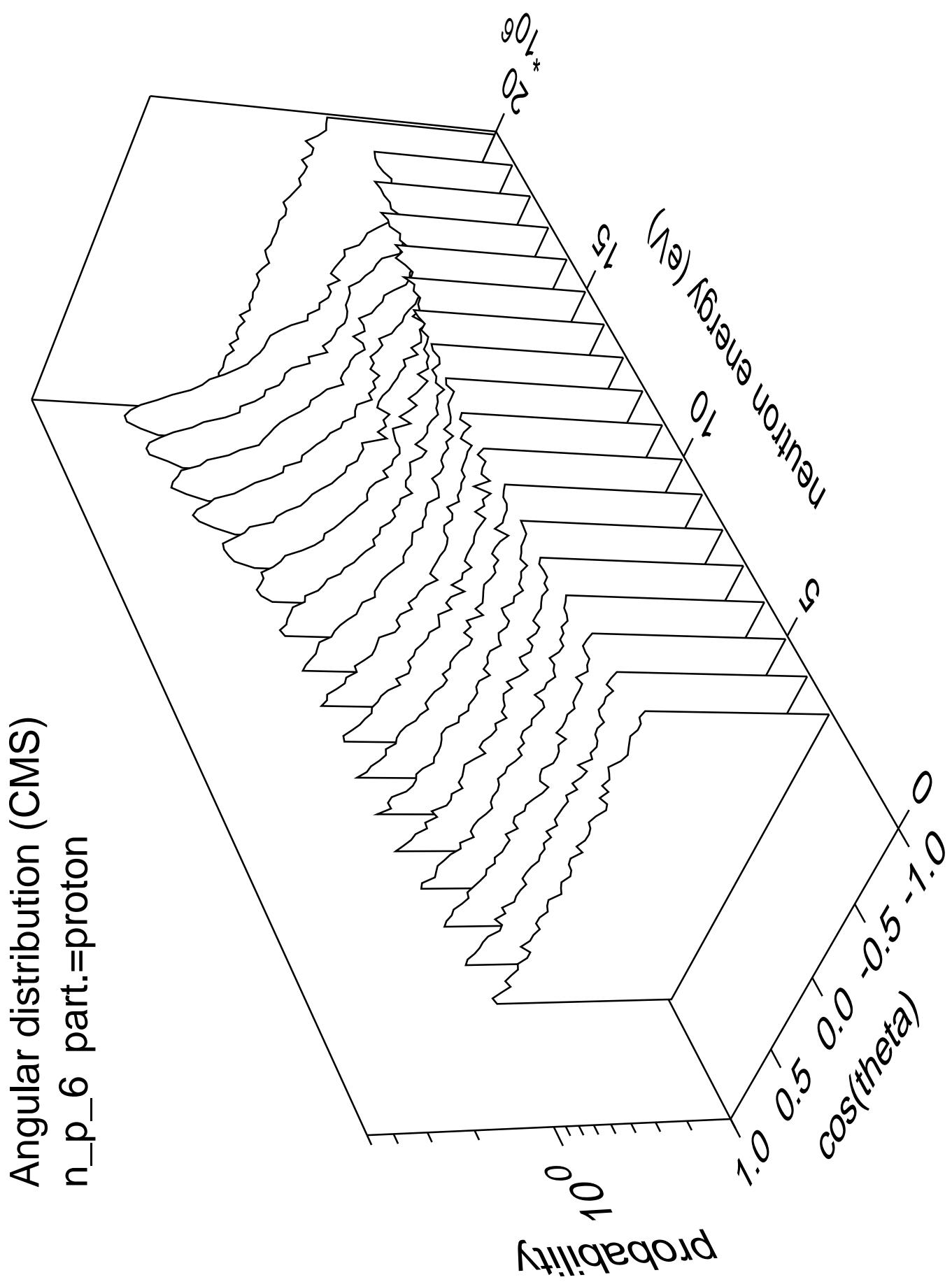
Angular distribution (CMS)
 n_p_4 part.=gamma



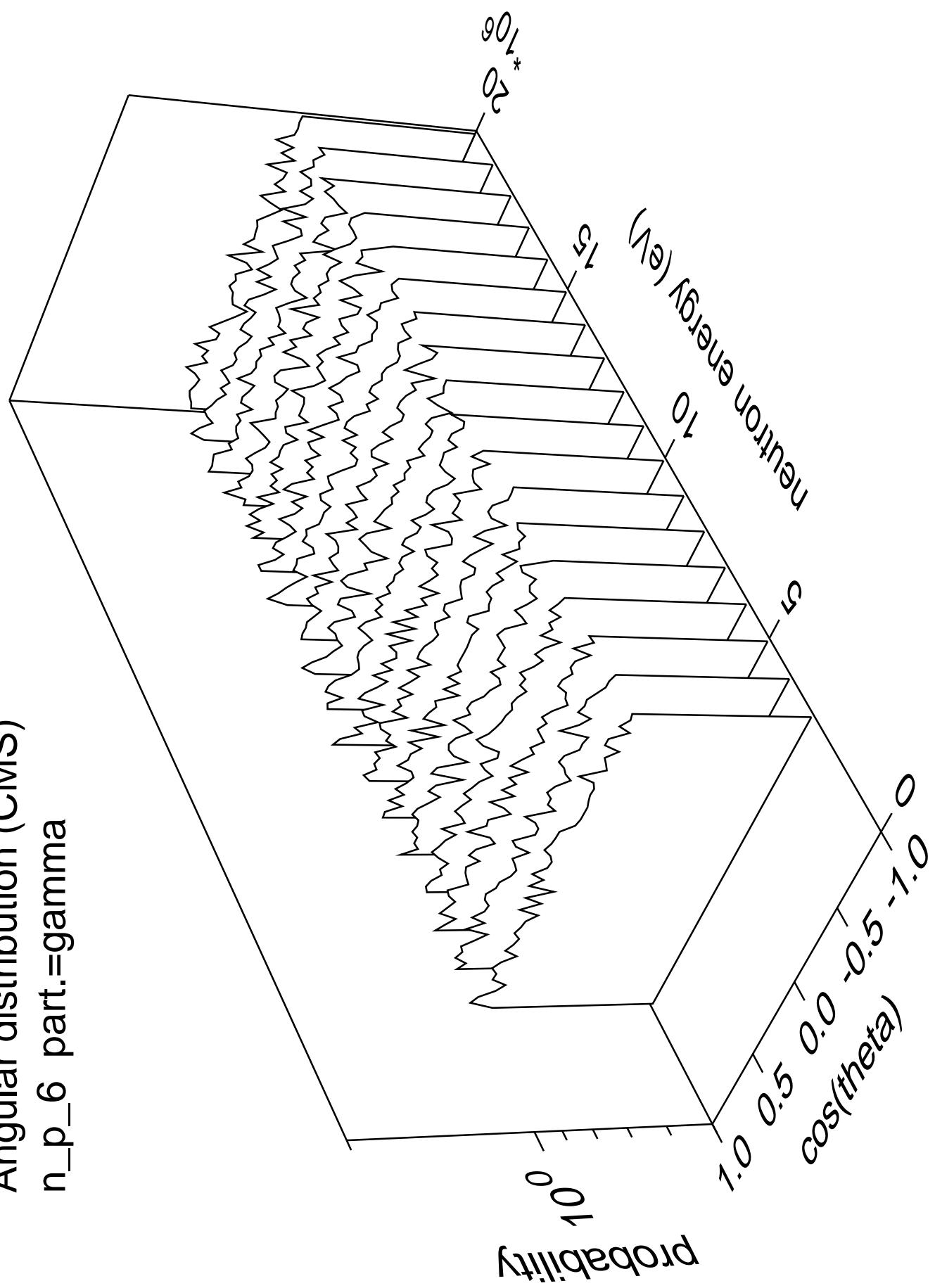


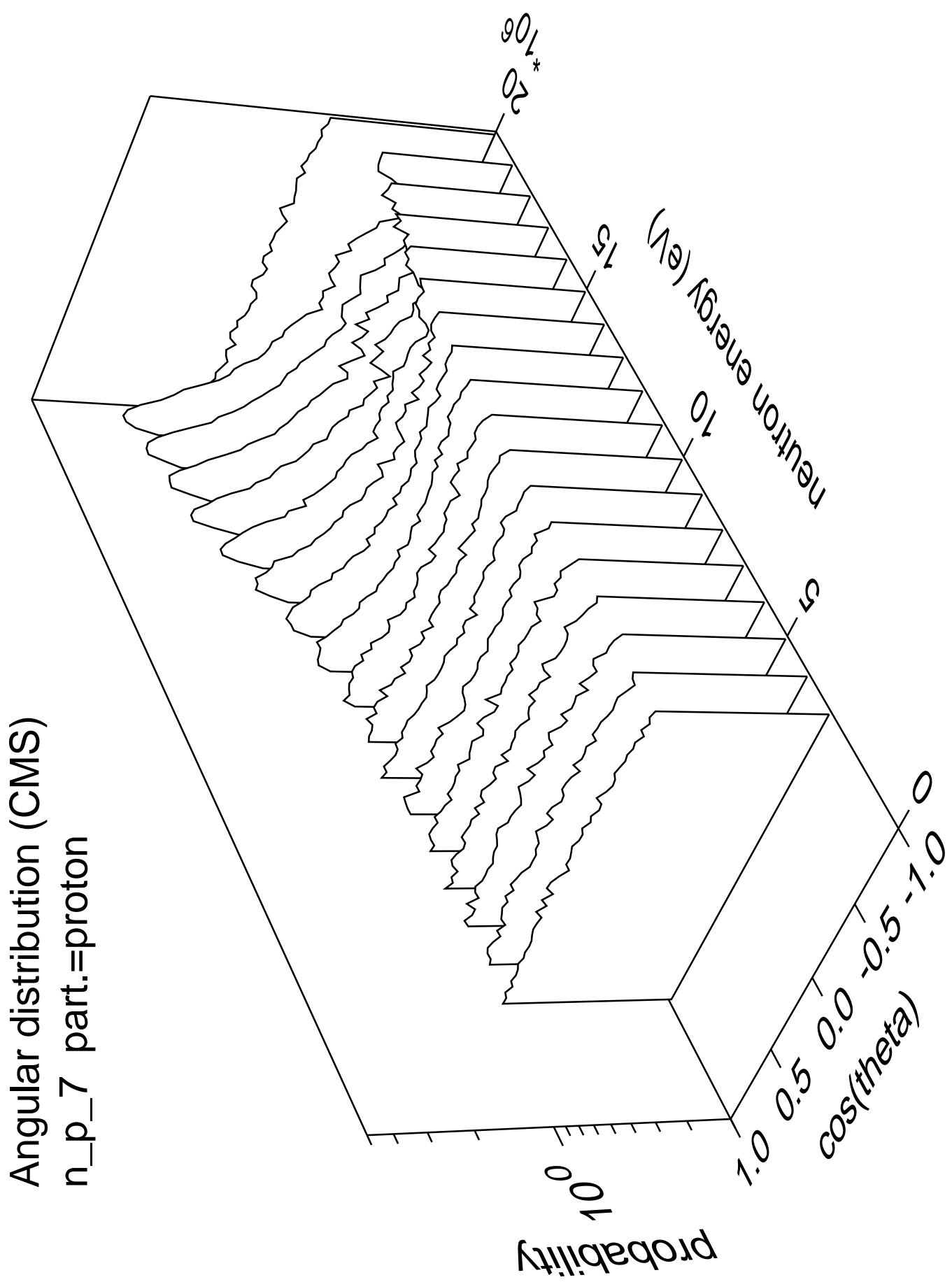
Angular distribution (CMS)
n_p_5 part.=gamma



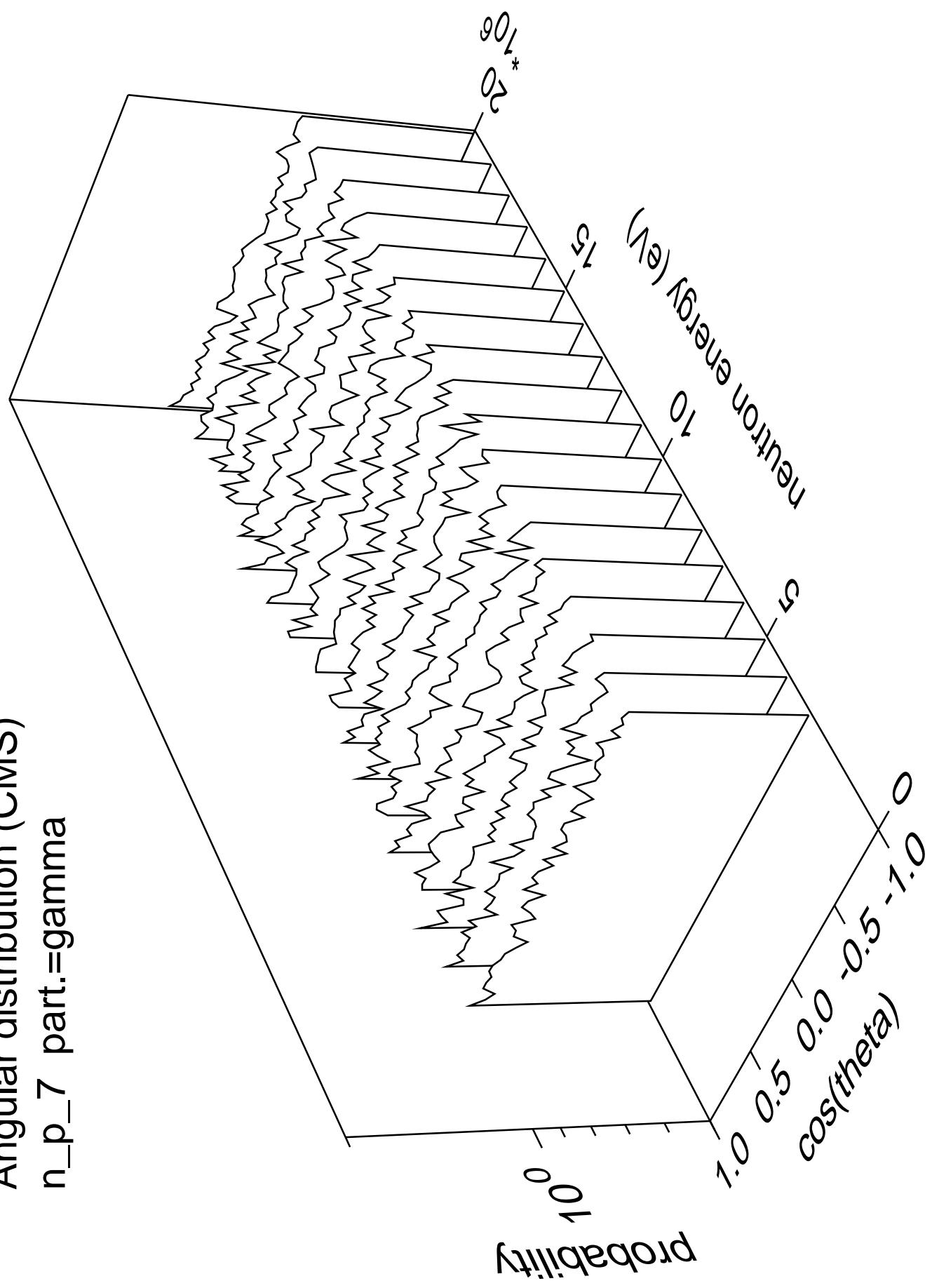


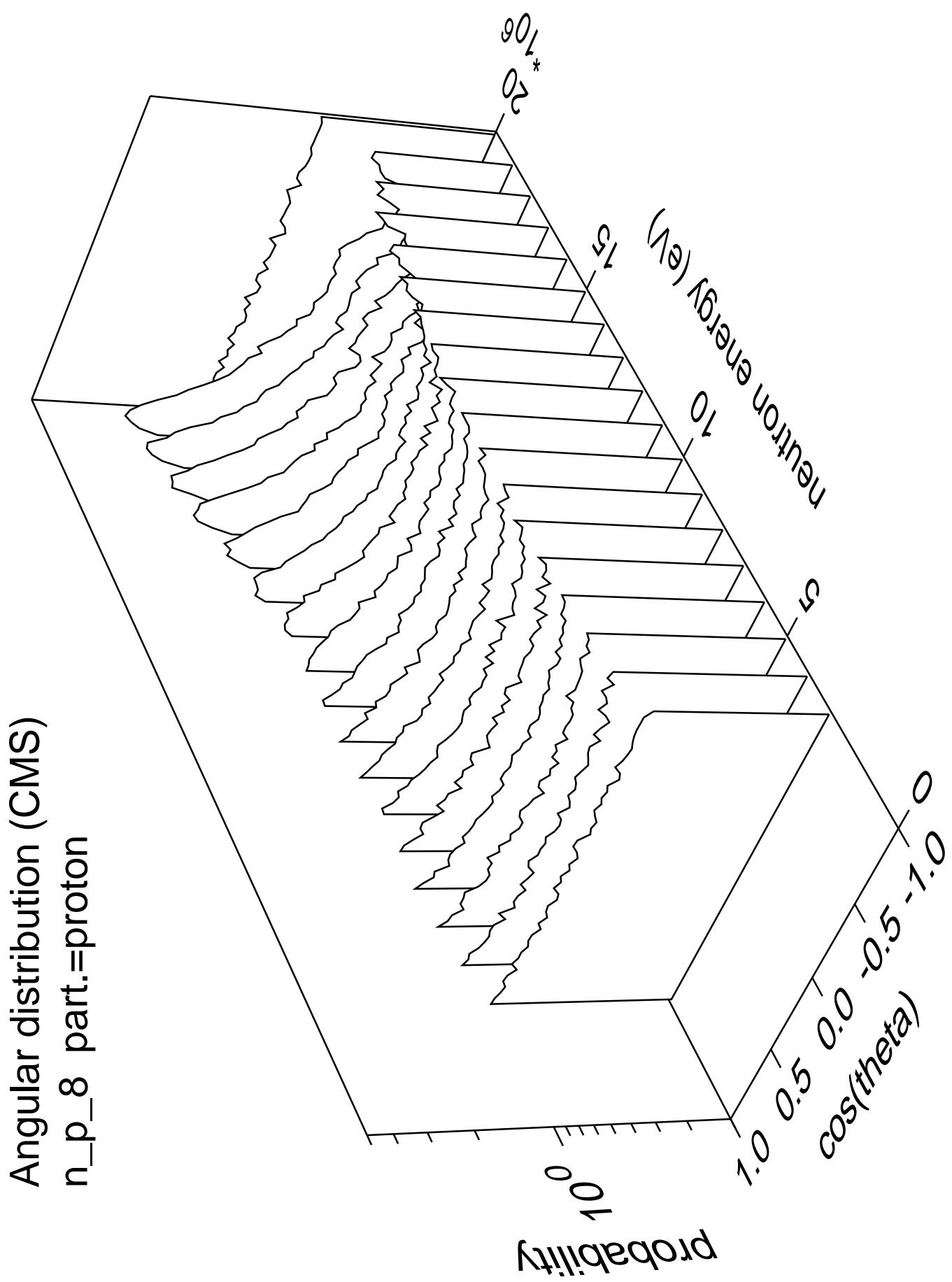
Angular distribution (CMS)
 n_p_6 part.=gamma



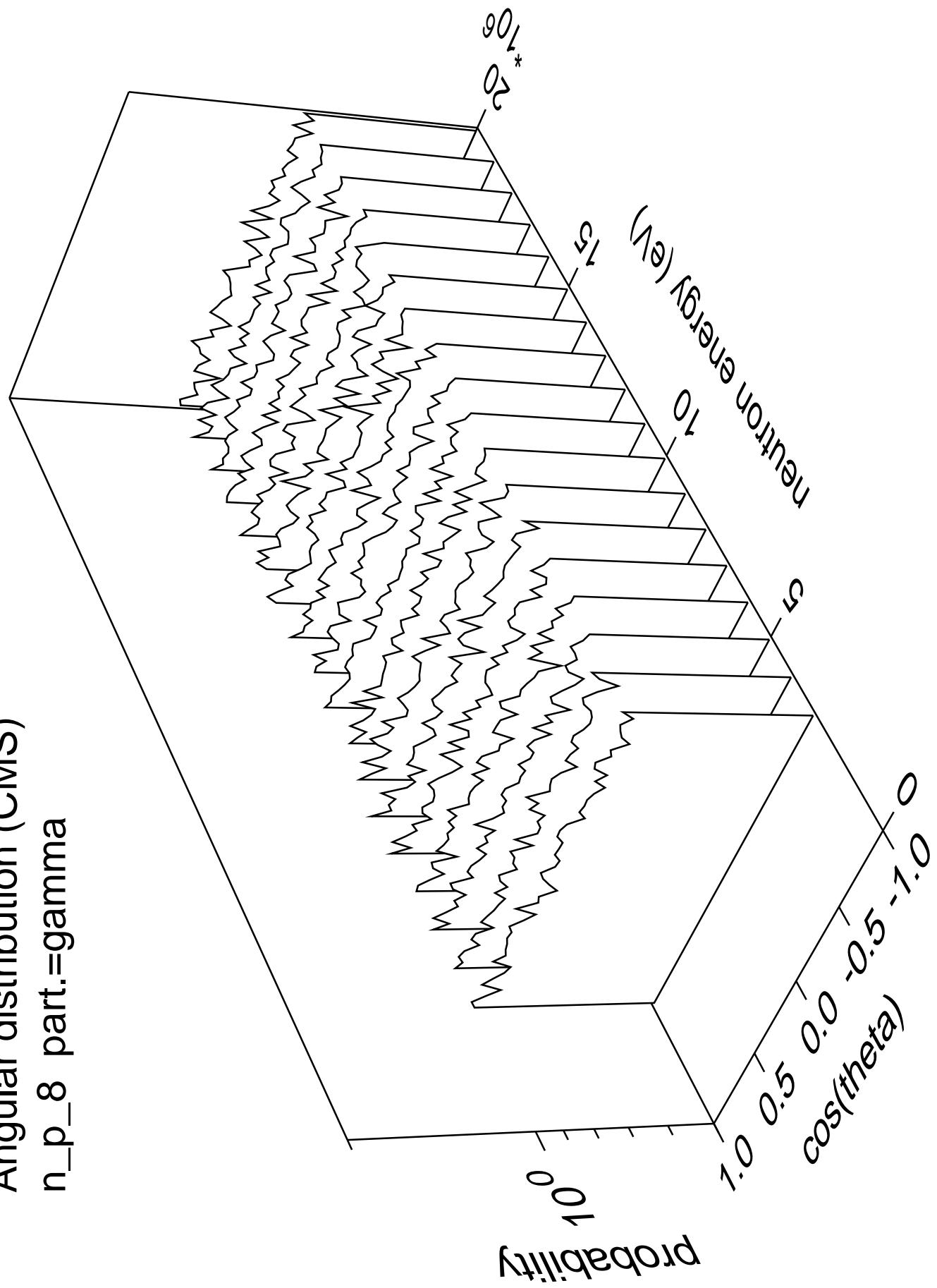


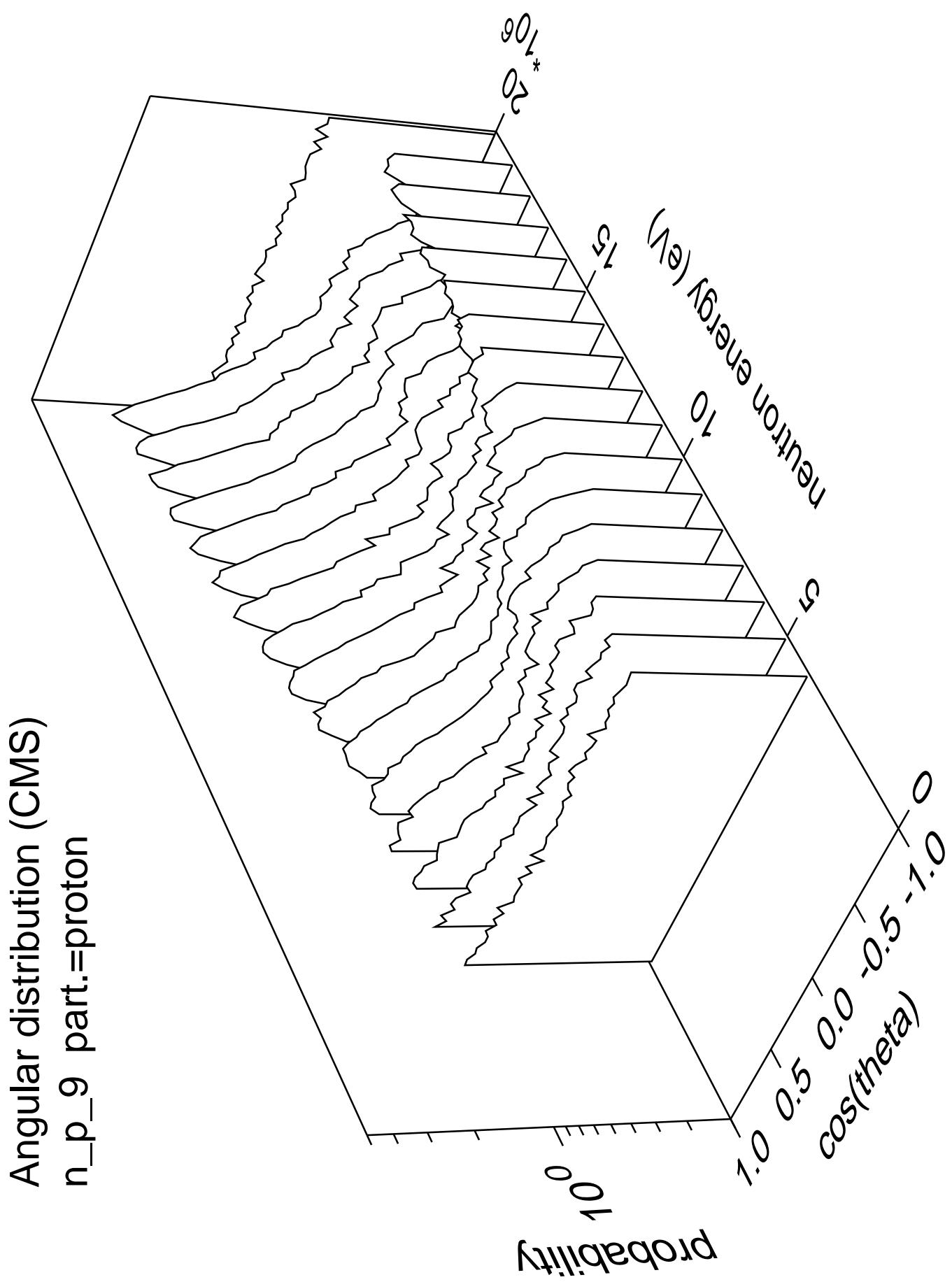
Angular distribution (CMS)
 n_p_7 part.=gamma



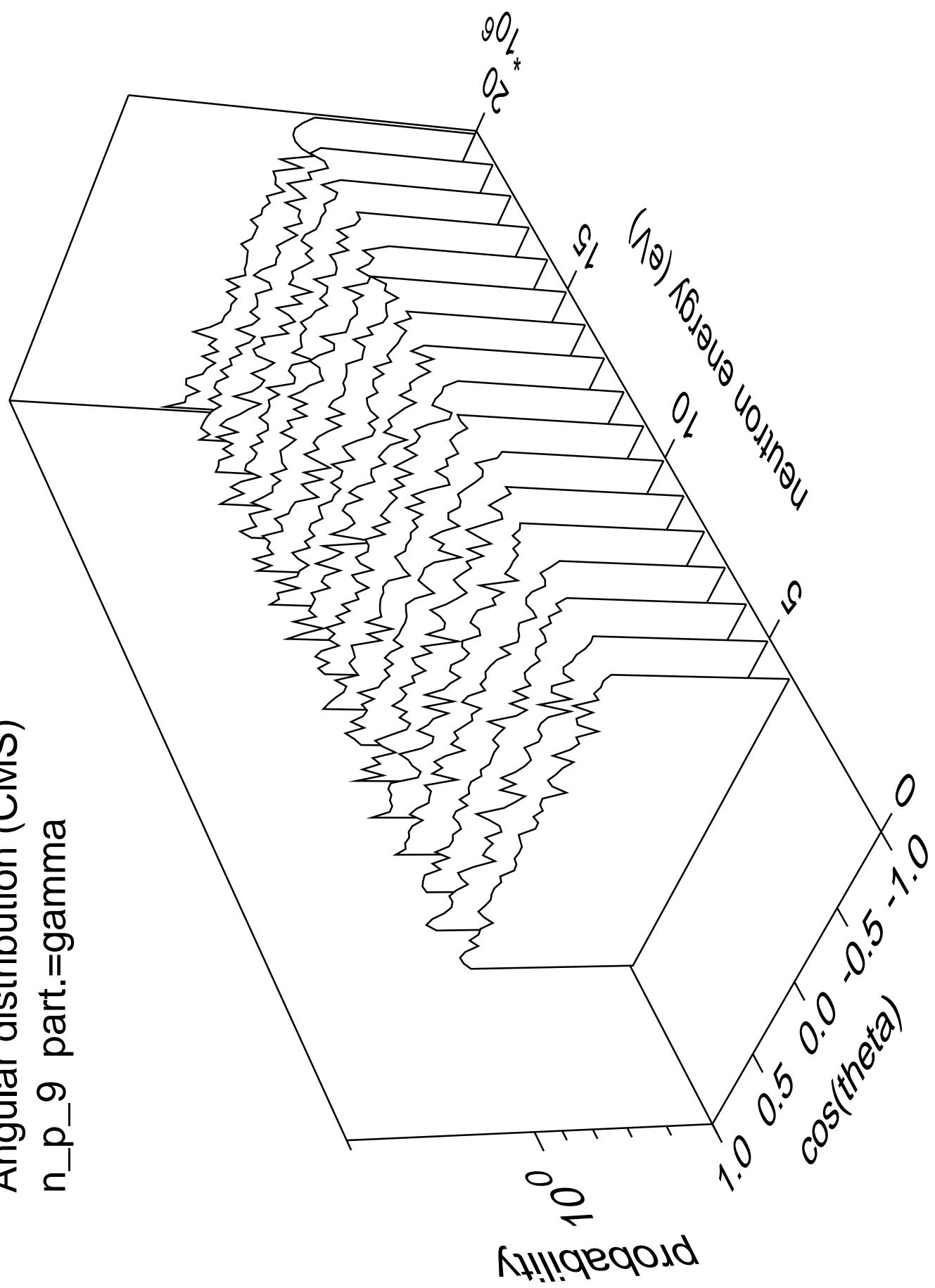


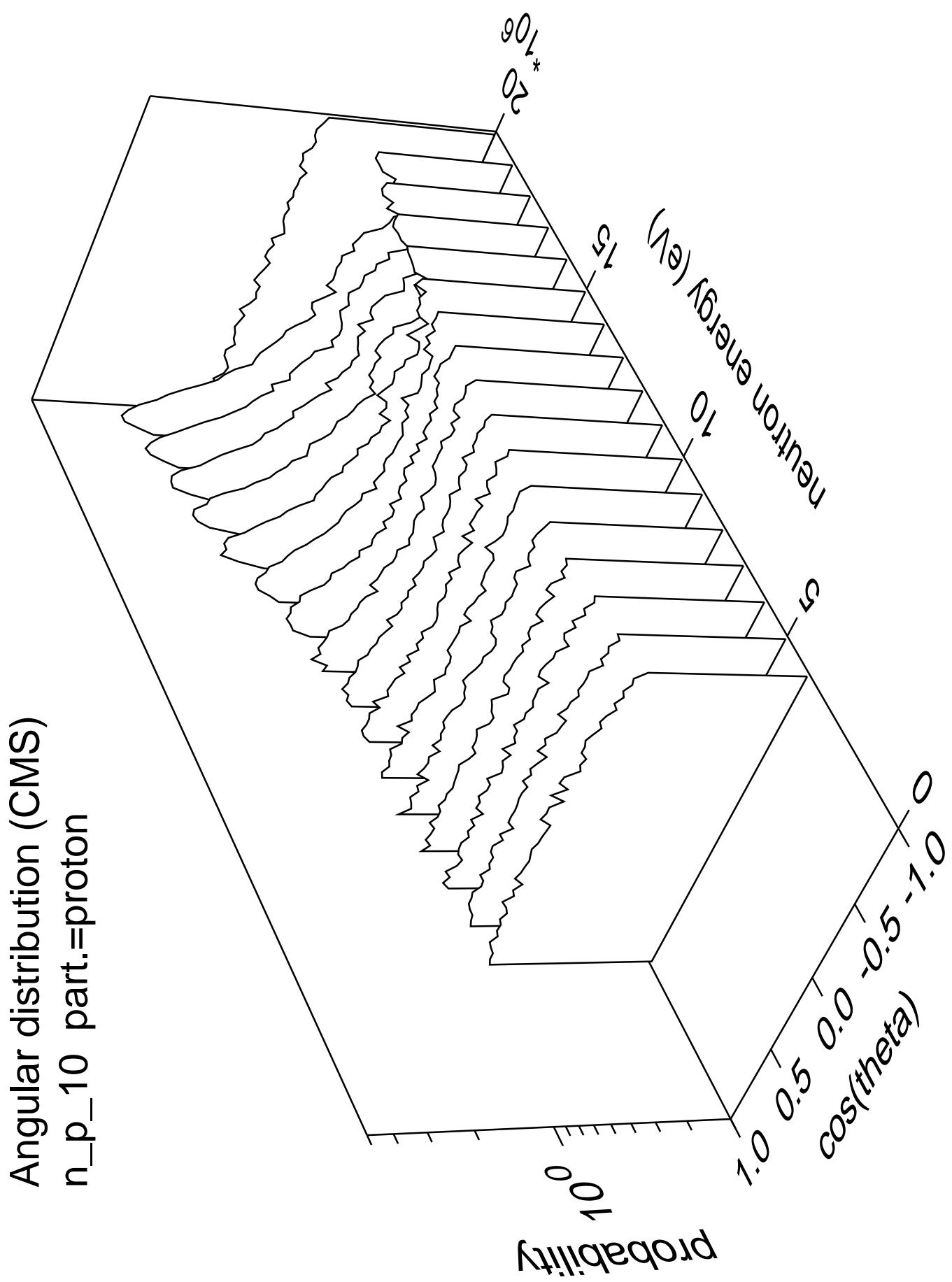
Angular distribution (CMS)
 n_p_8 part.=gamma



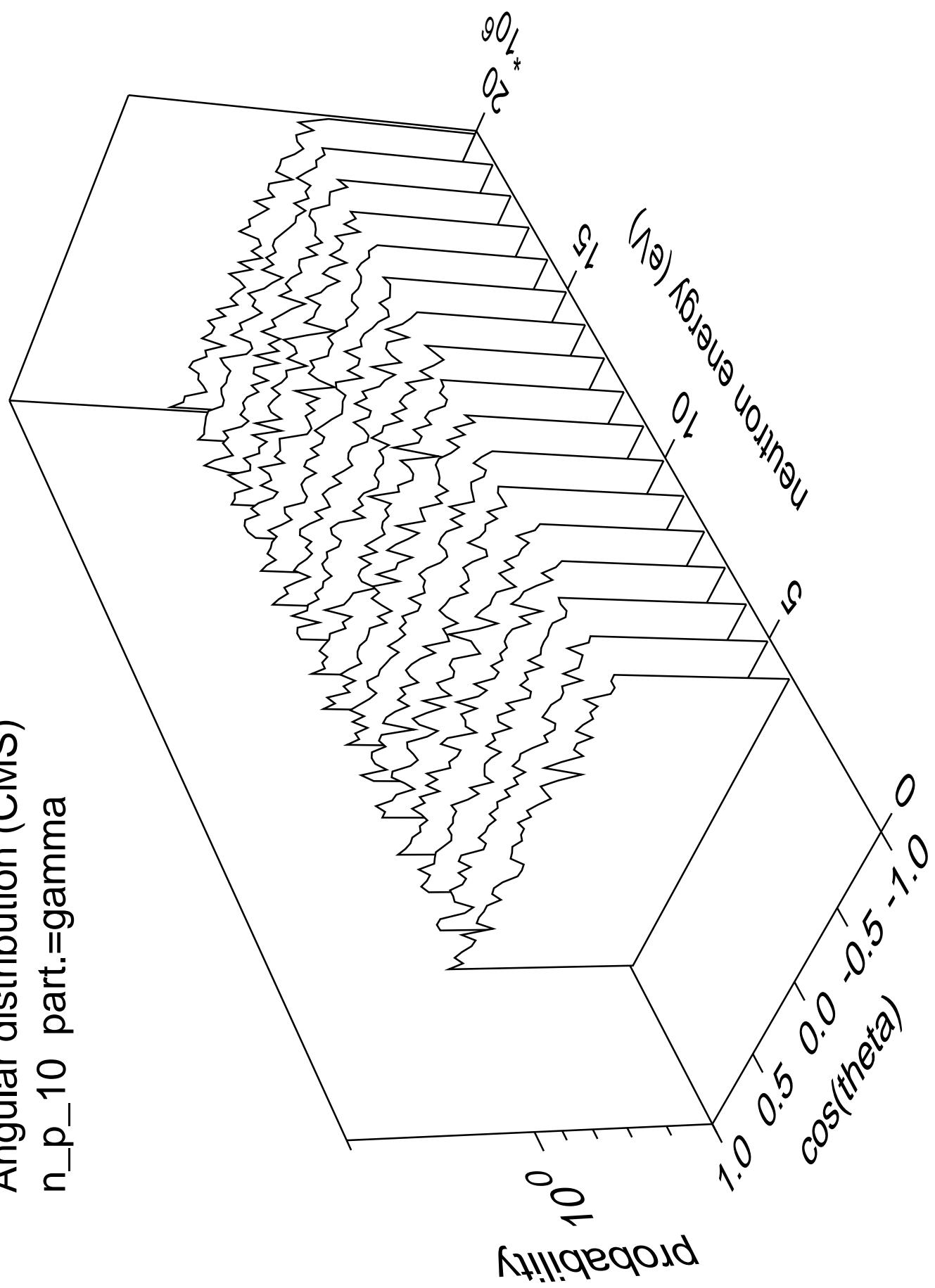


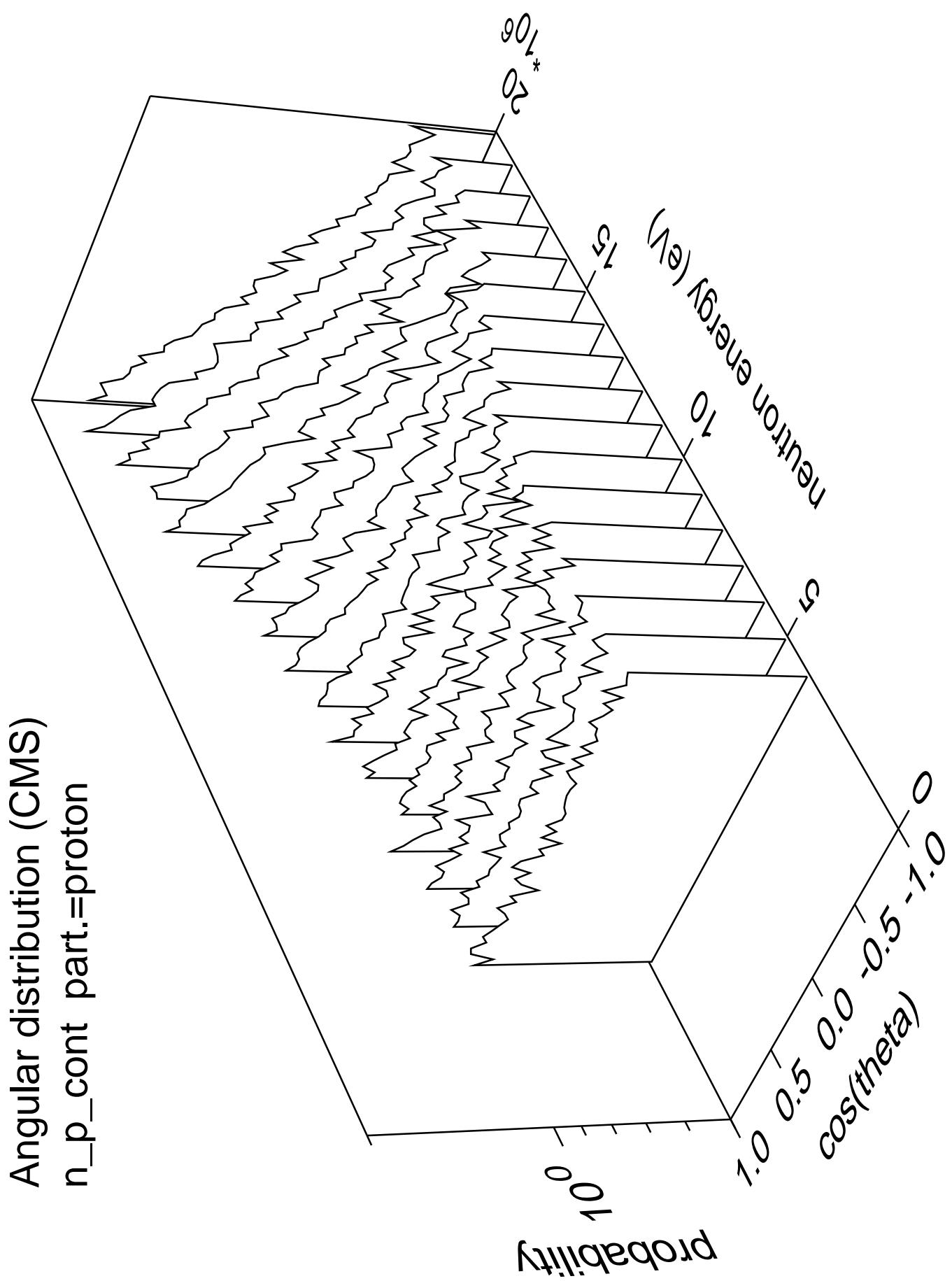
Angular distribution (CMS)
n_p_9 part.=gamma



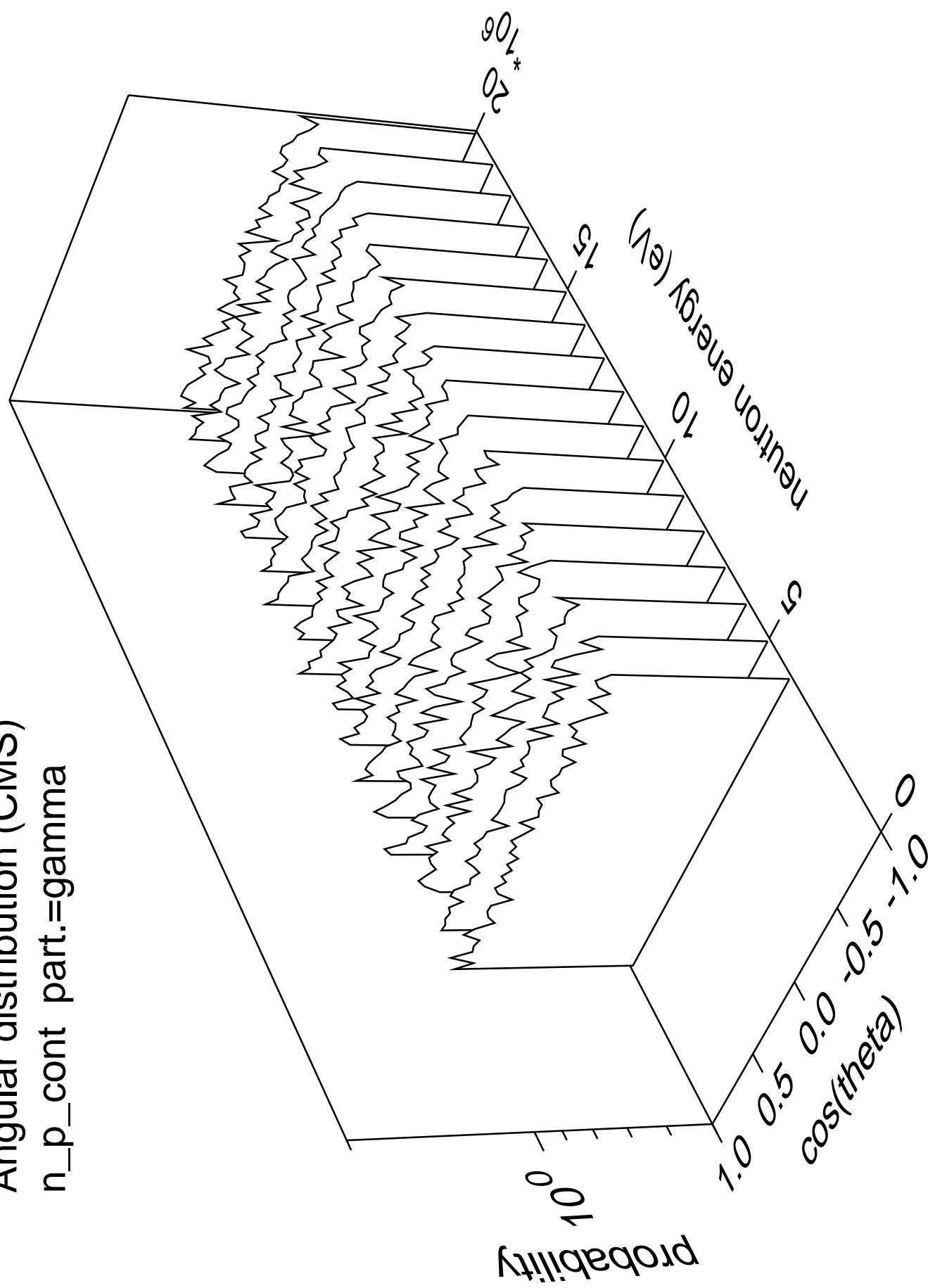


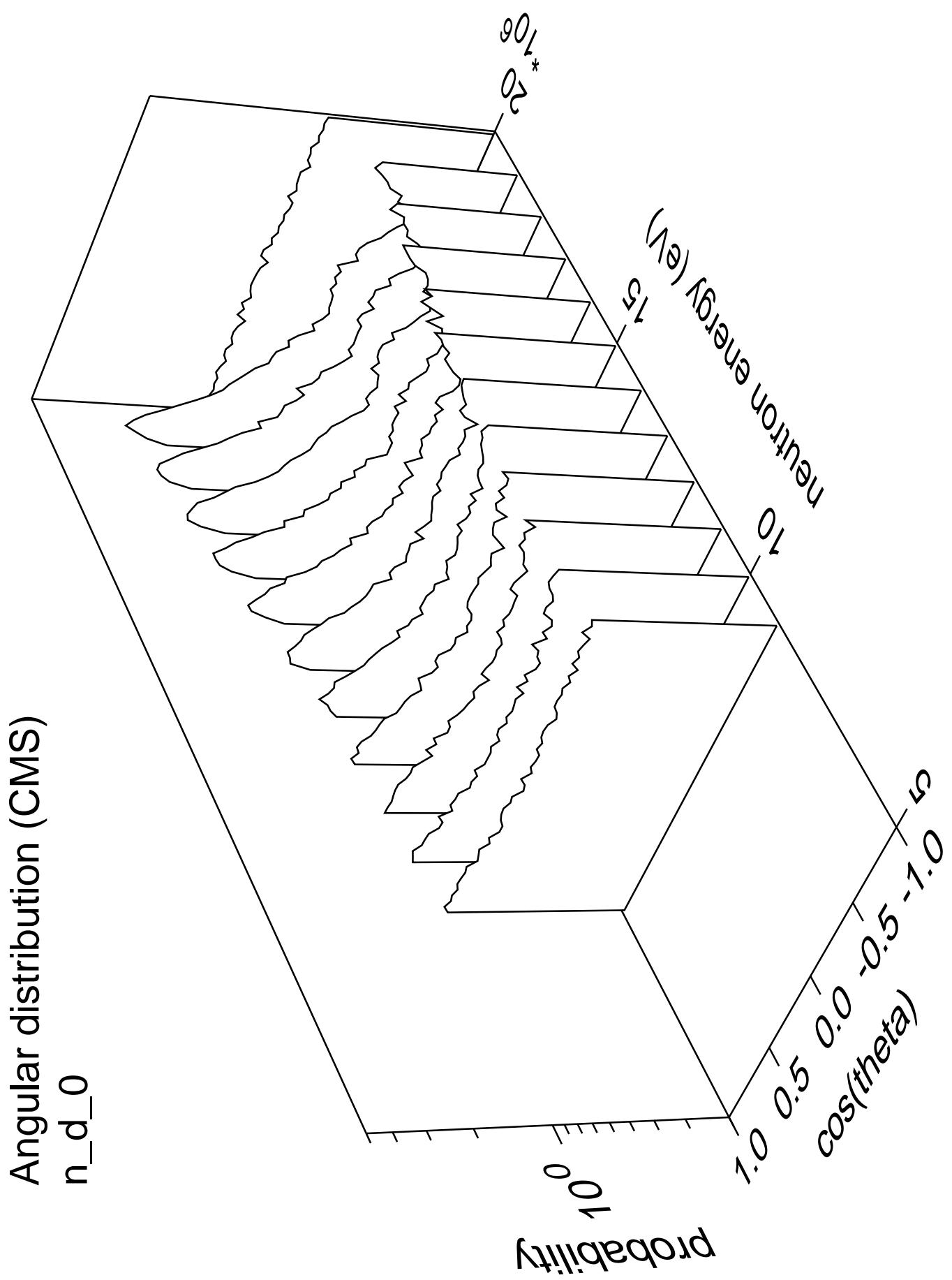
Angular distribution (CMS)
n_p_10 part.=gamma

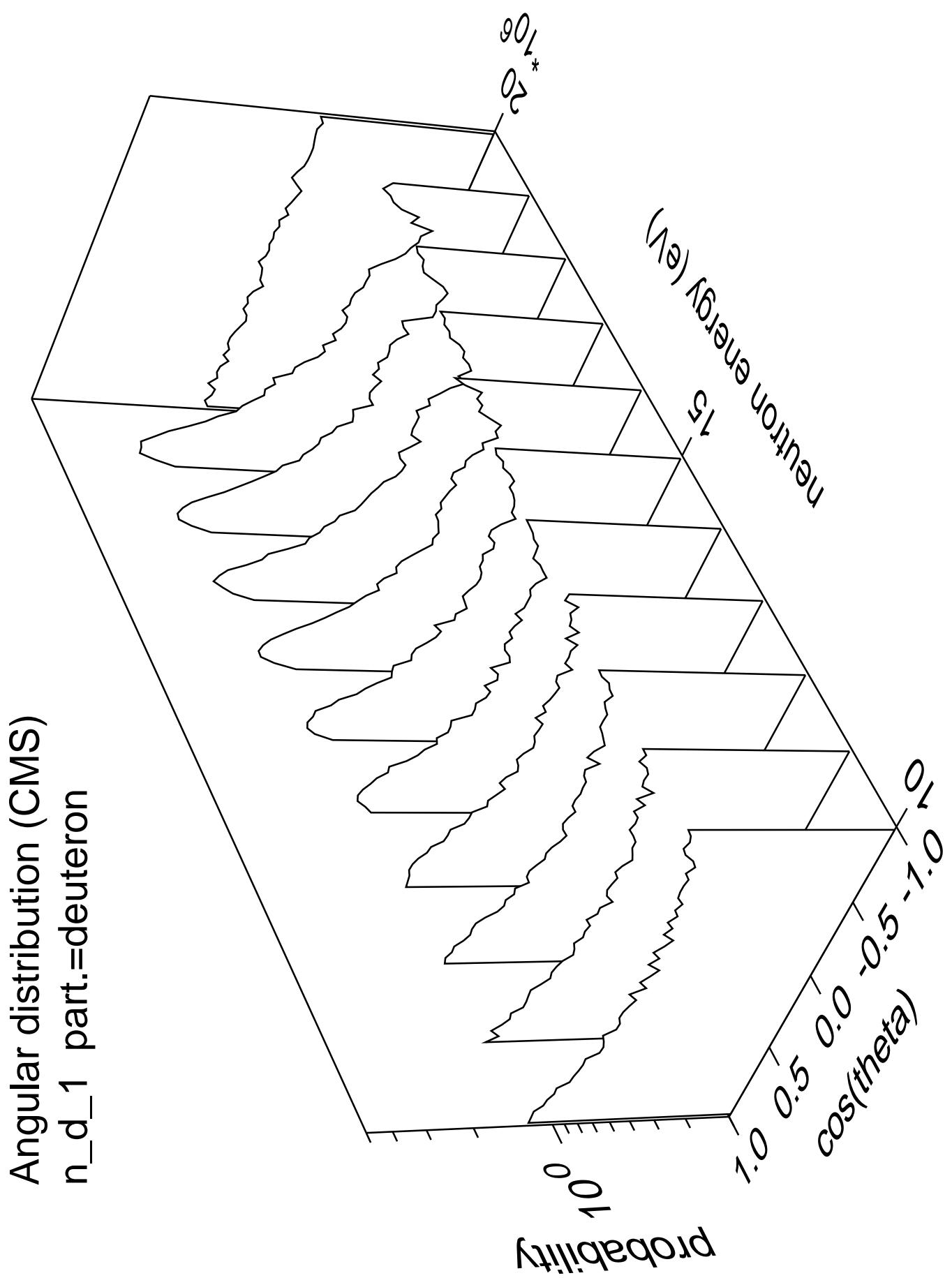




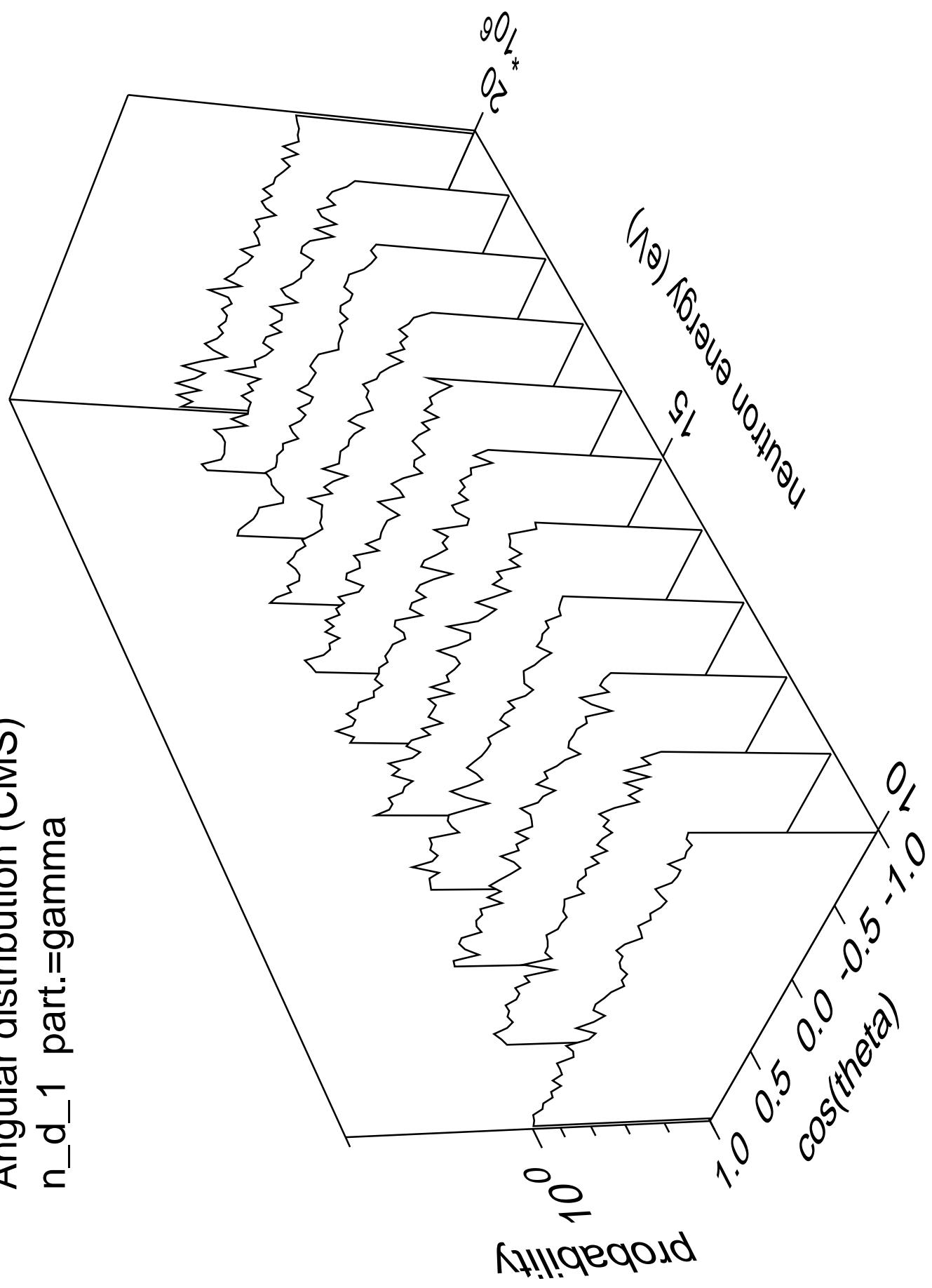
Angular distribution (CMS)
n_p_cont part.=gamma

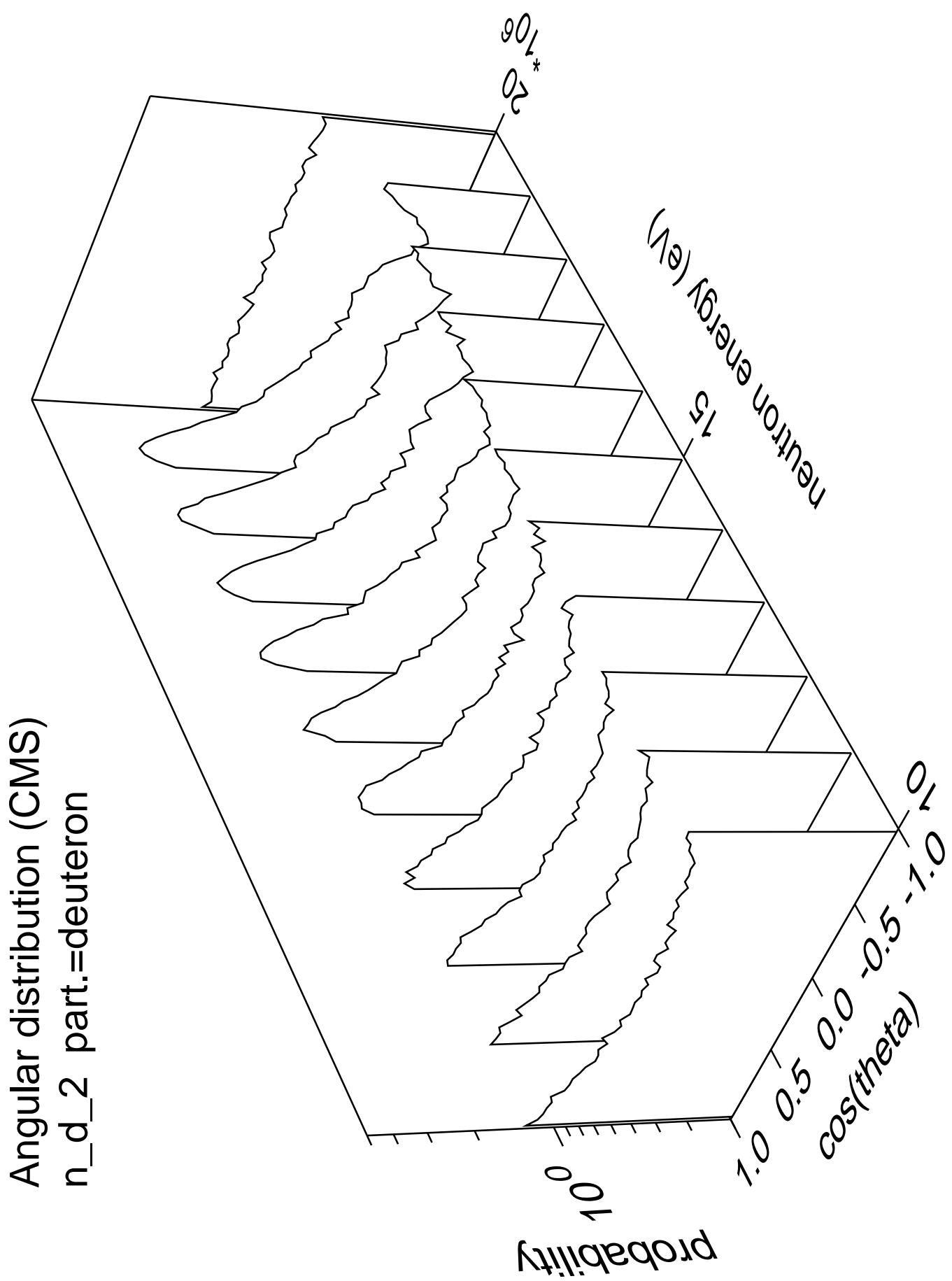




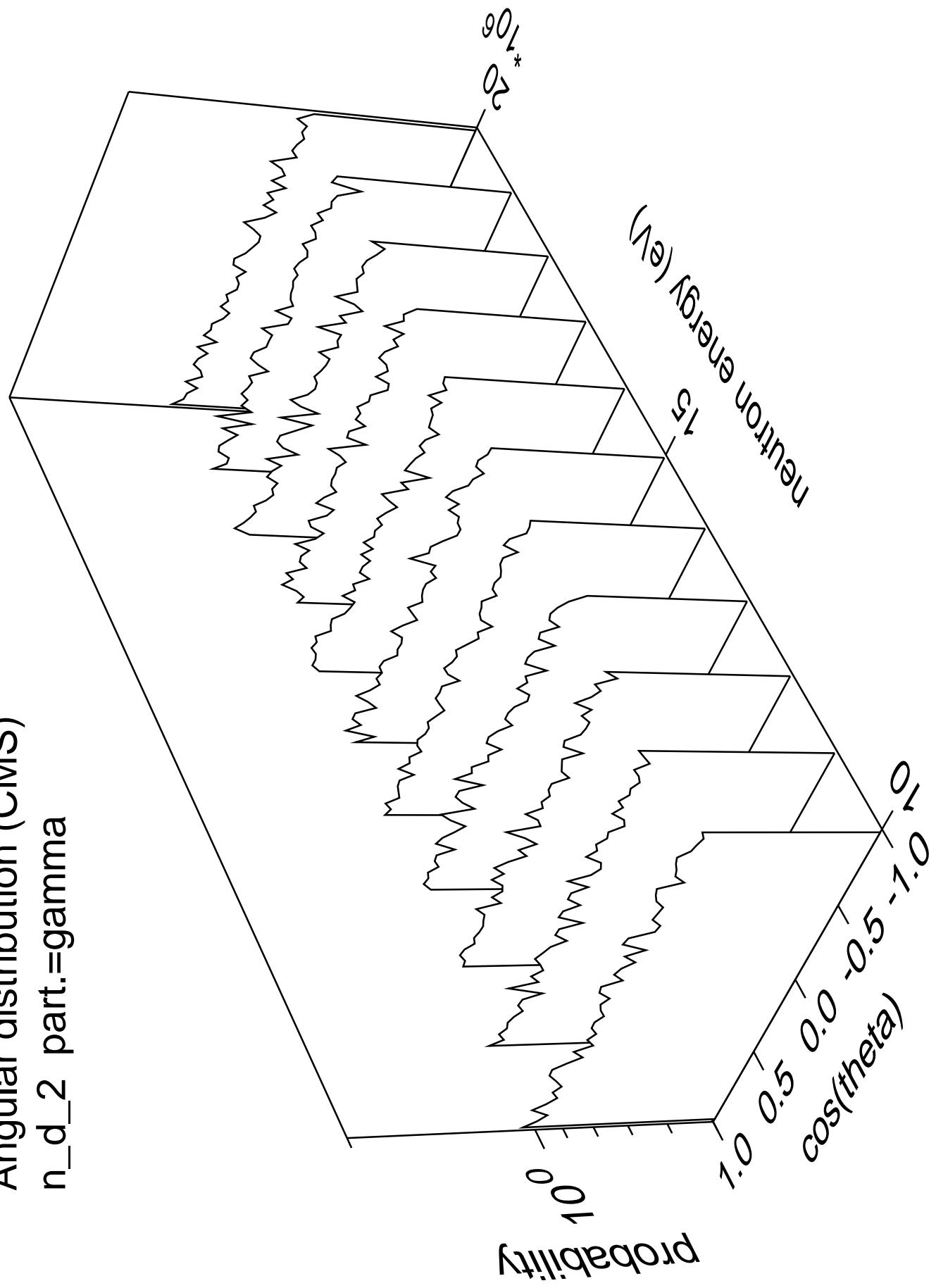


Angular distribution (CMS)
 n_d_1 part.=gamma

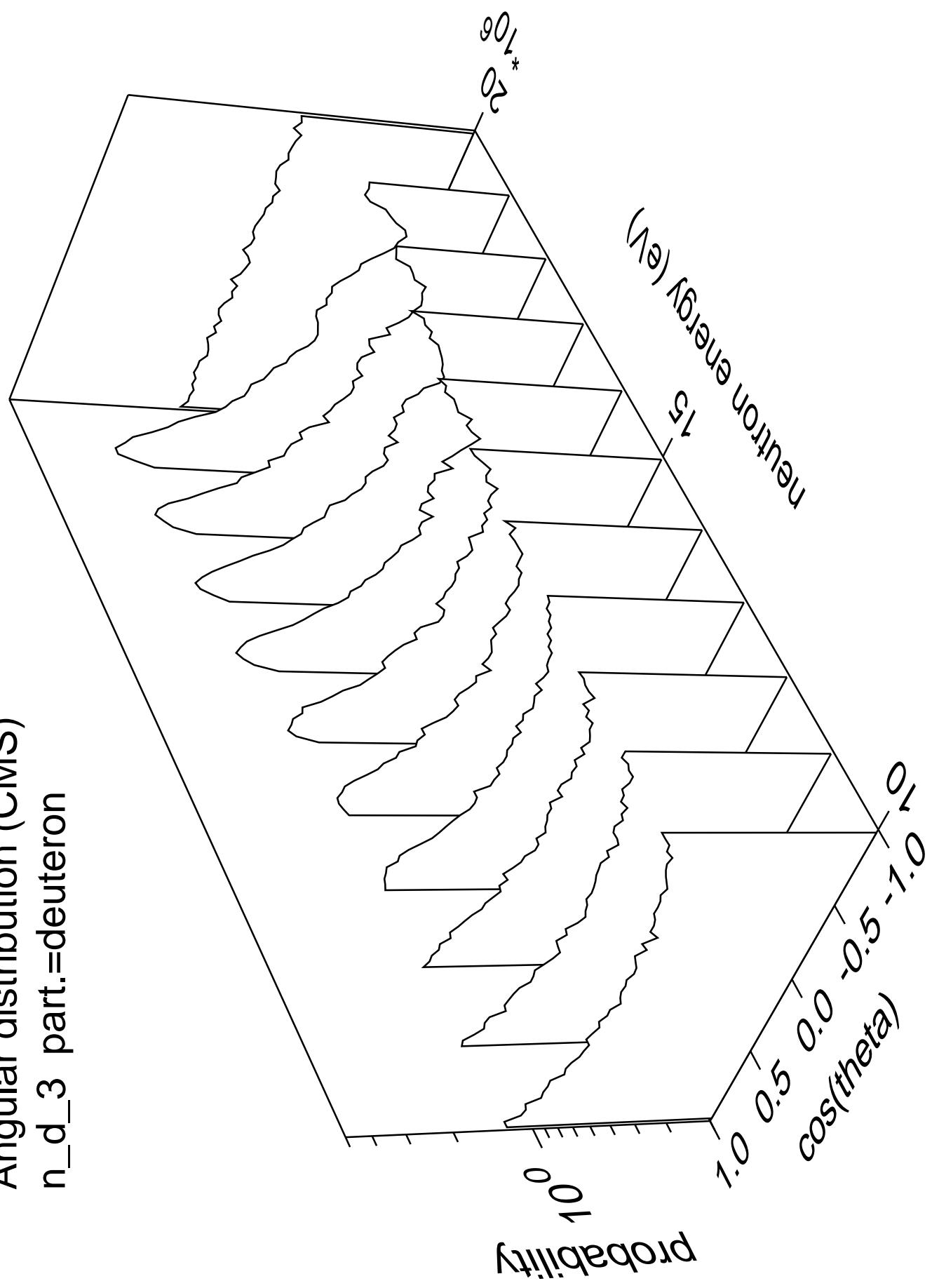




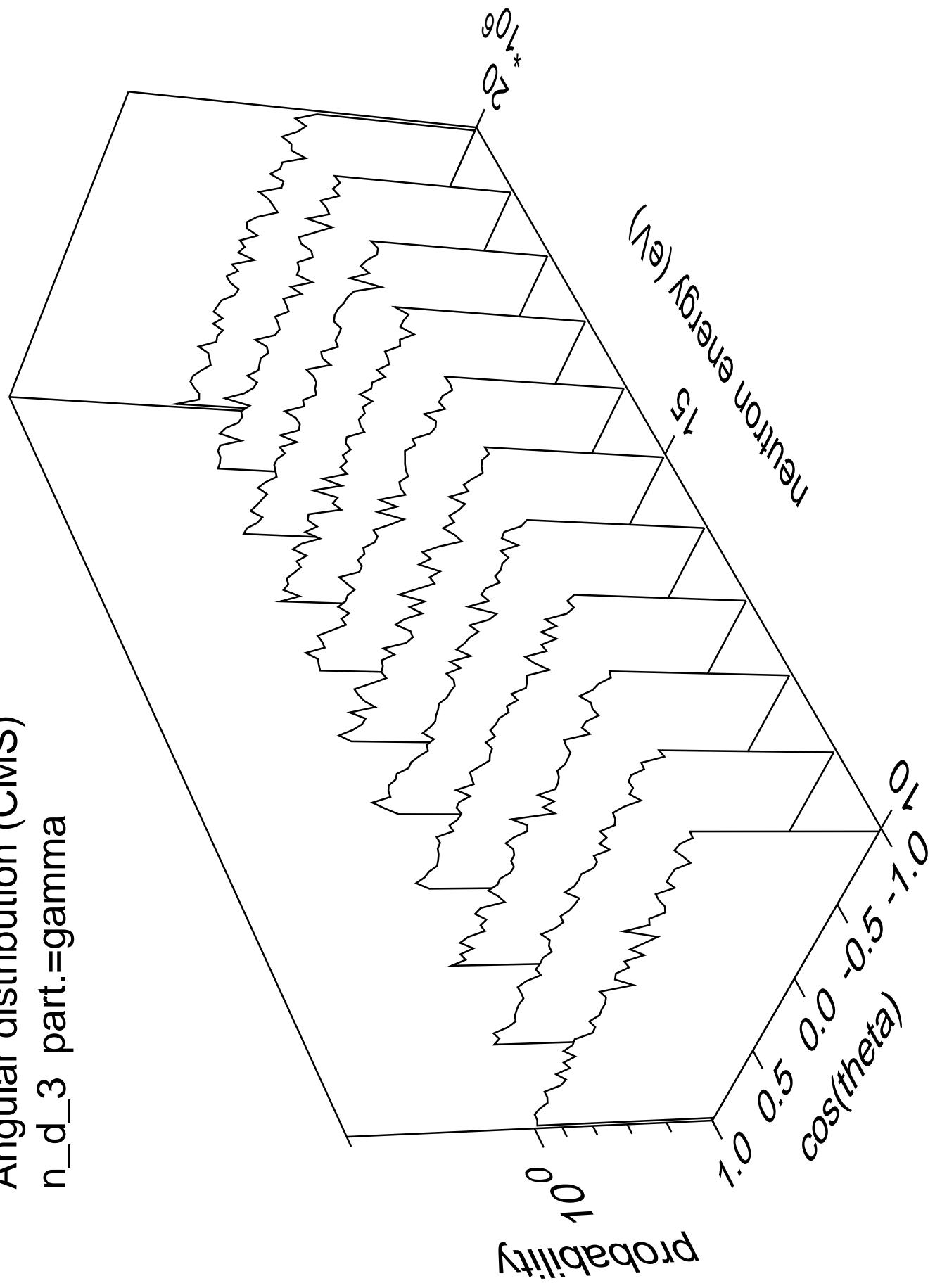
Angular distribution (CMS)
 n_d_2 part.=gamma

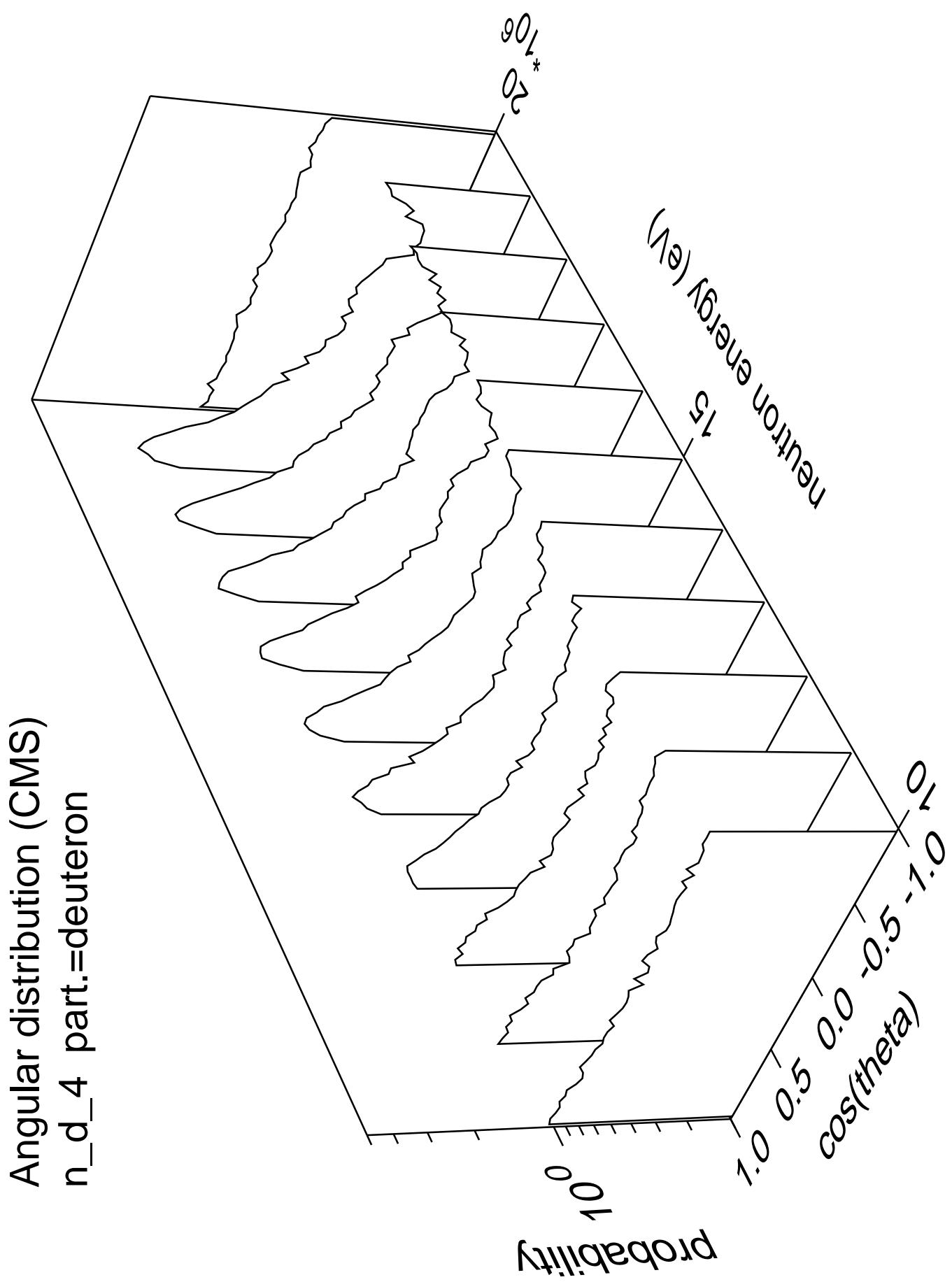


Angular distribution (CMS)
 n_d 3 part.=deuteron

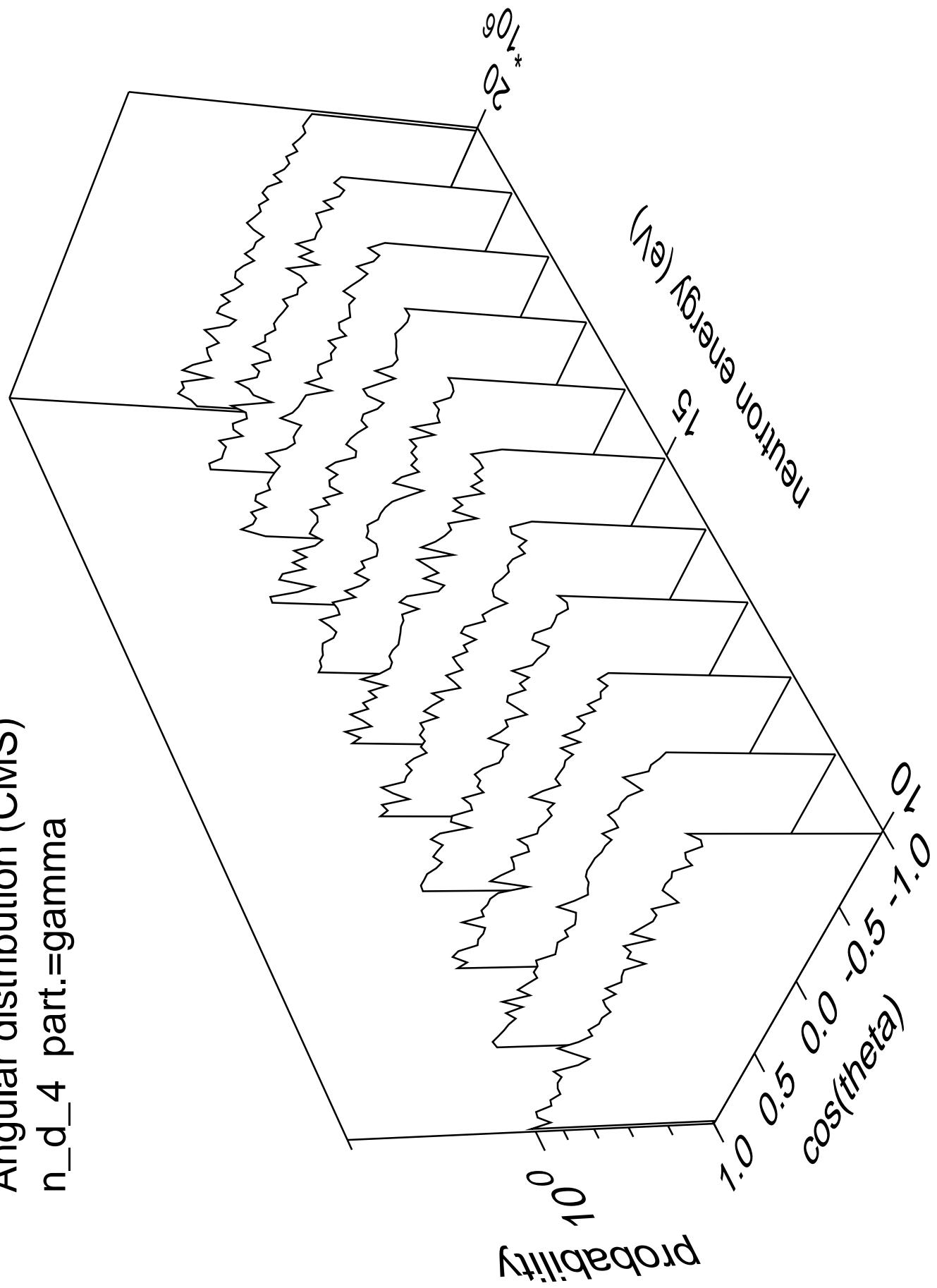


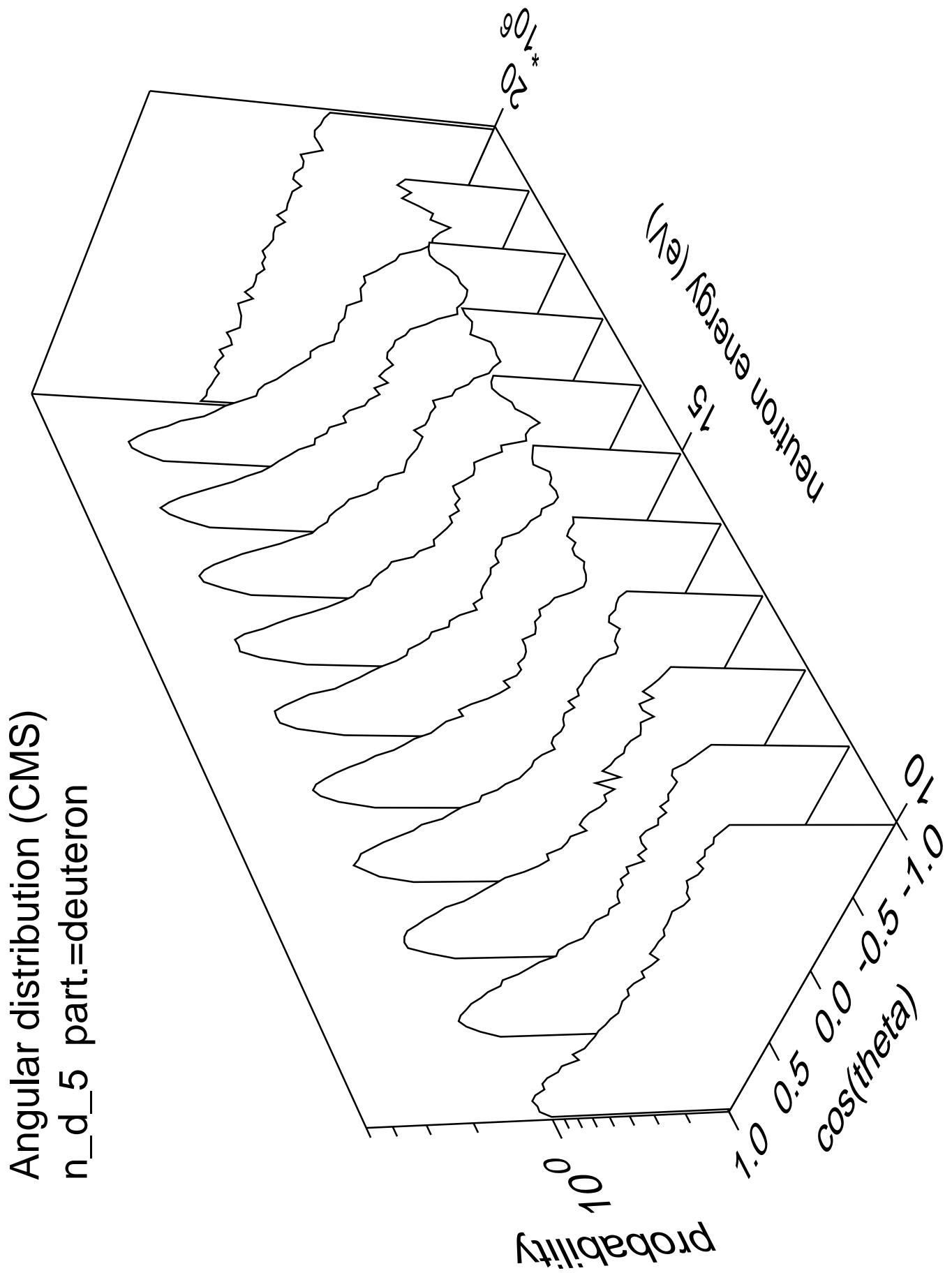
Angular distribution (CMS)
 n_d_3 part.=gamma



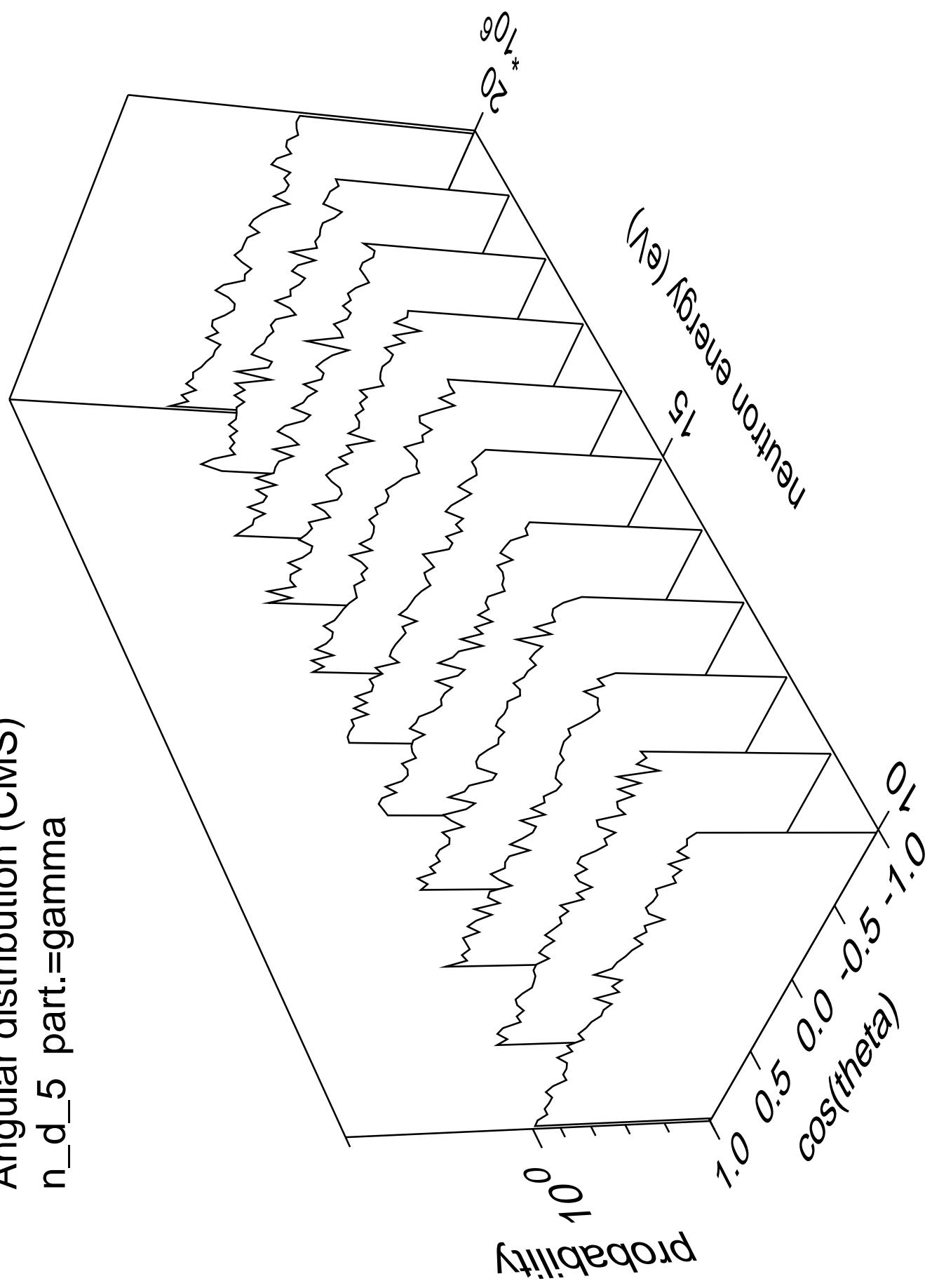


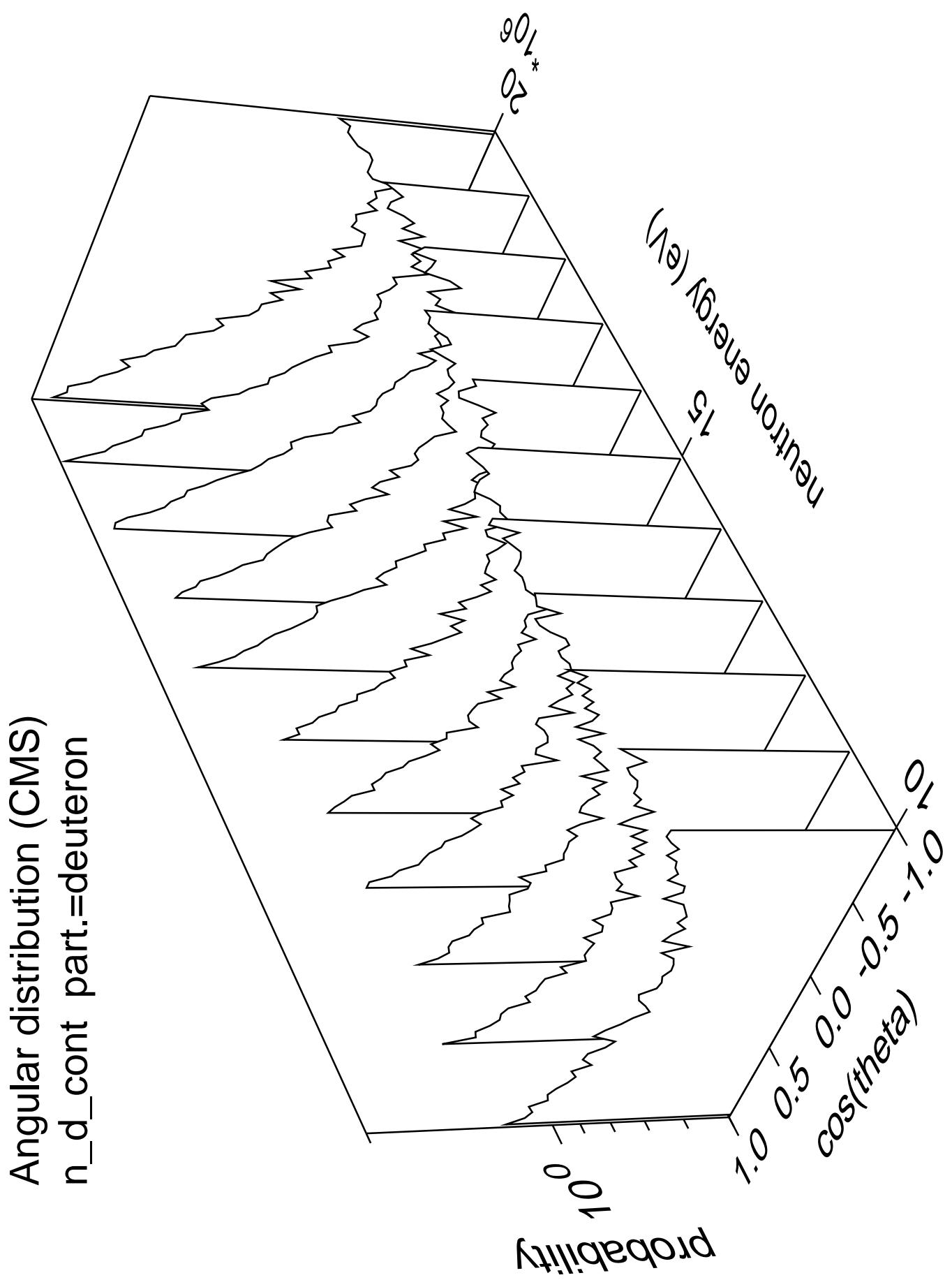
Angular distribution (CMS)
n_d_4 part.=gamma



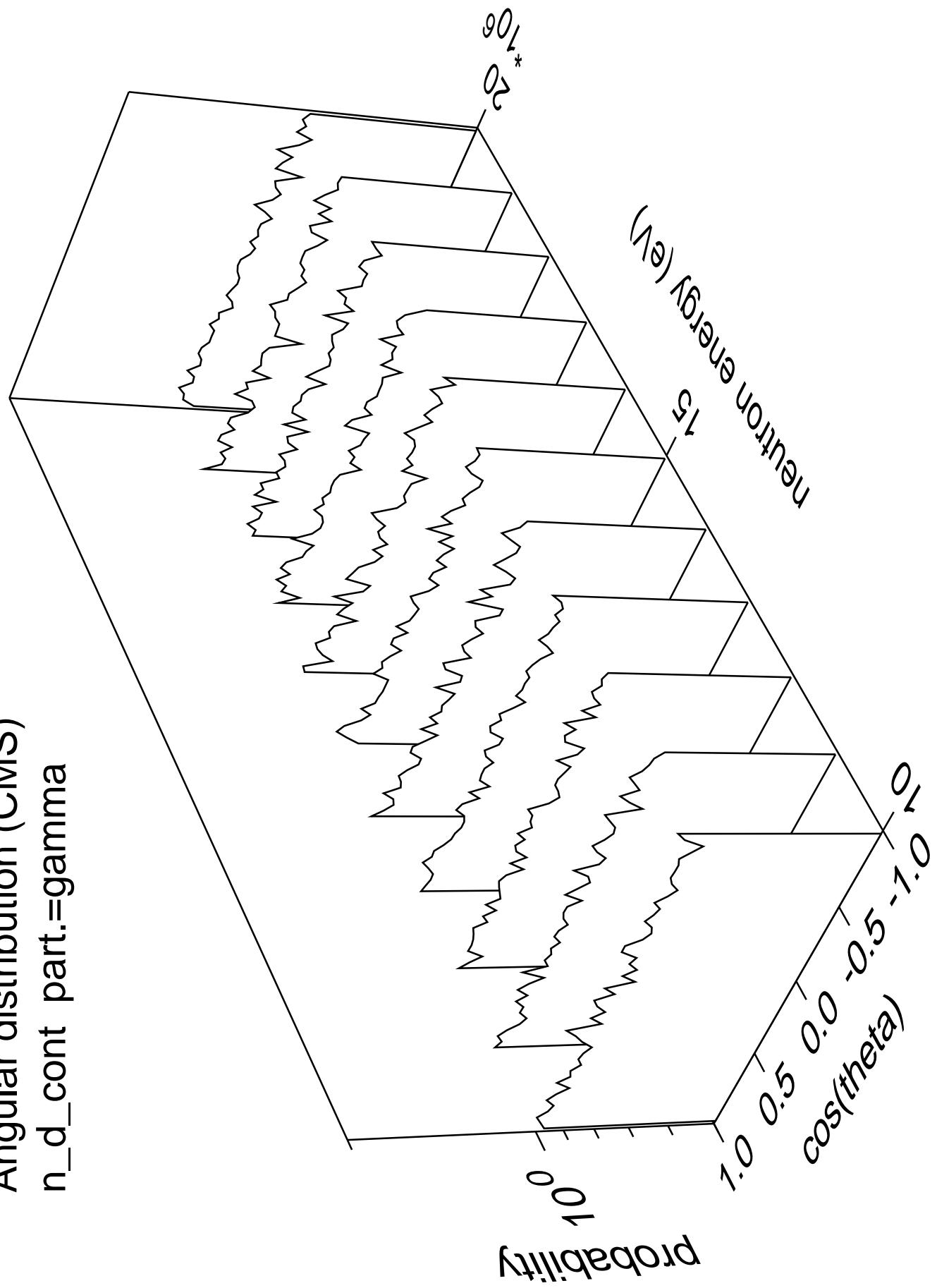


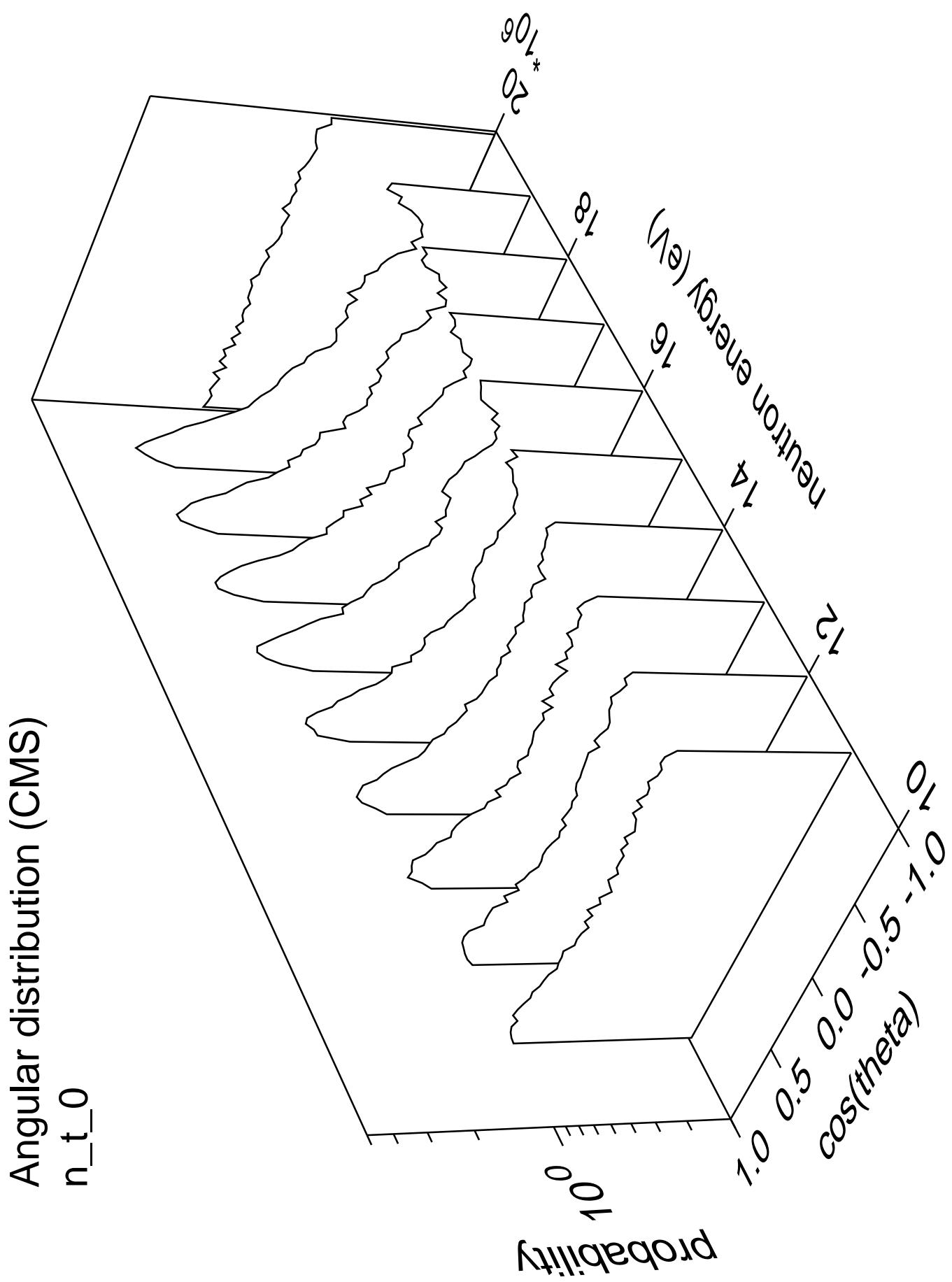
Angular distribution (CMS)
n_d_5 part.=gamma

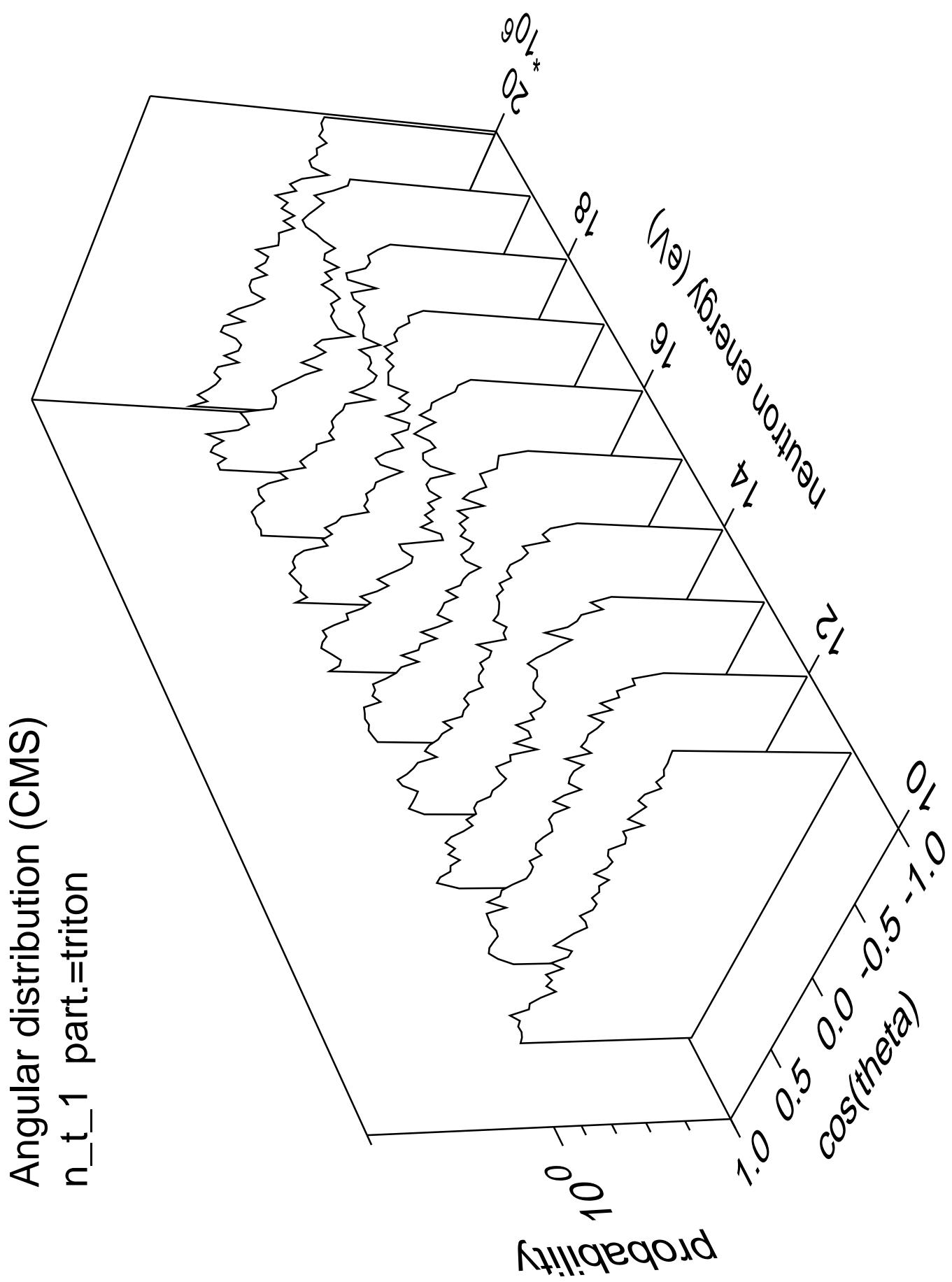




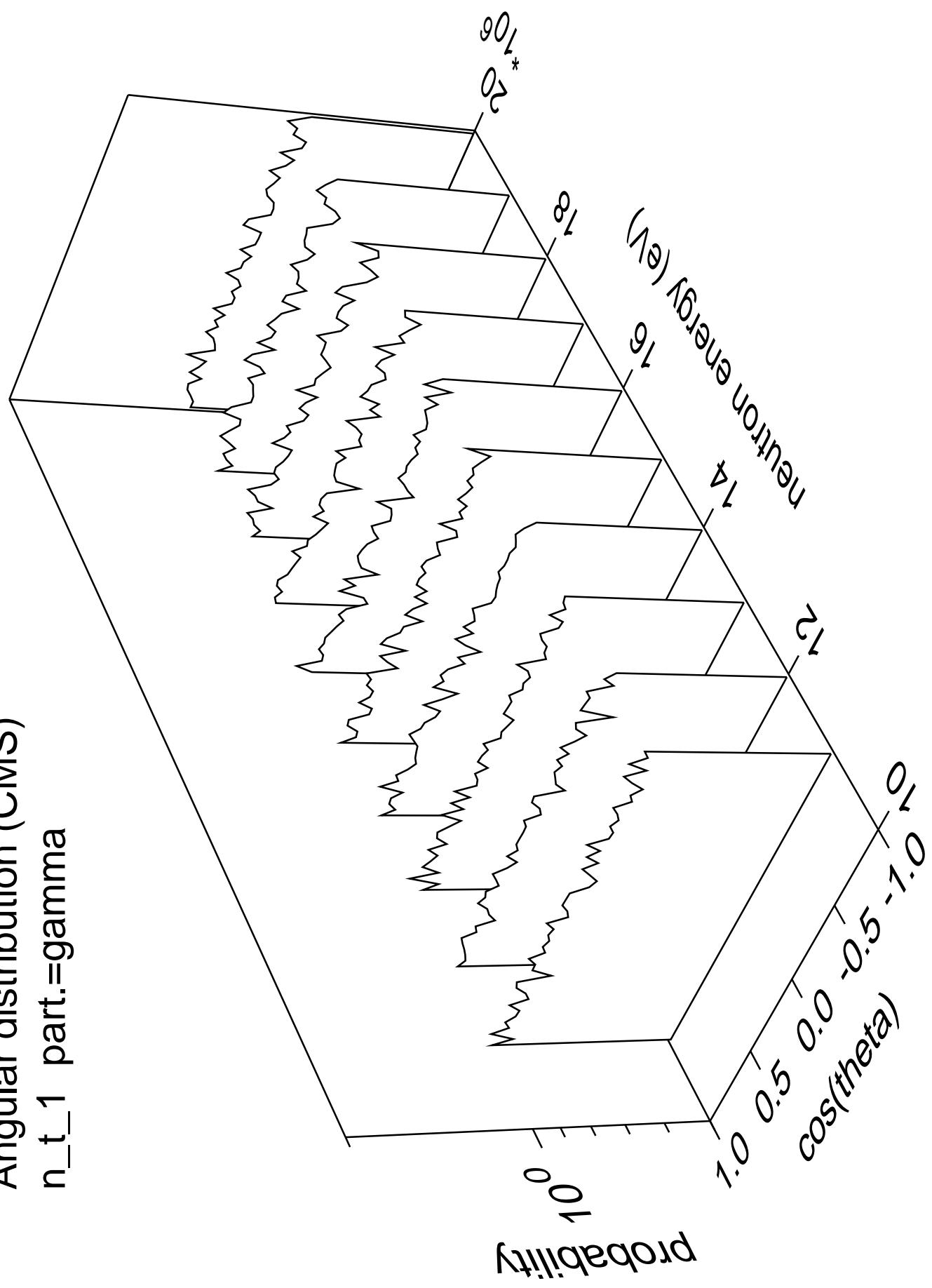
Angular distribution (CMS)
n_d_cont part.=gamma

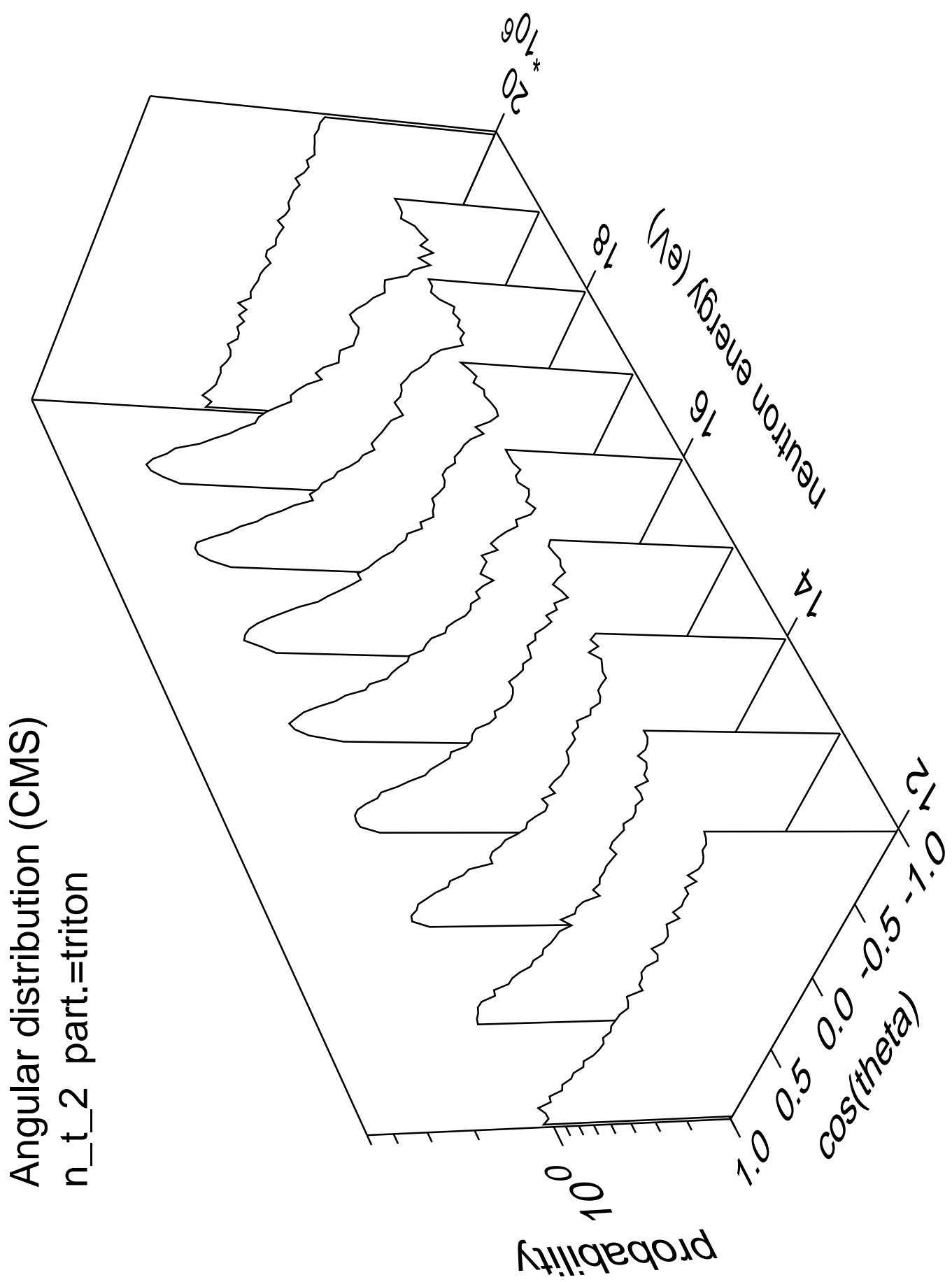




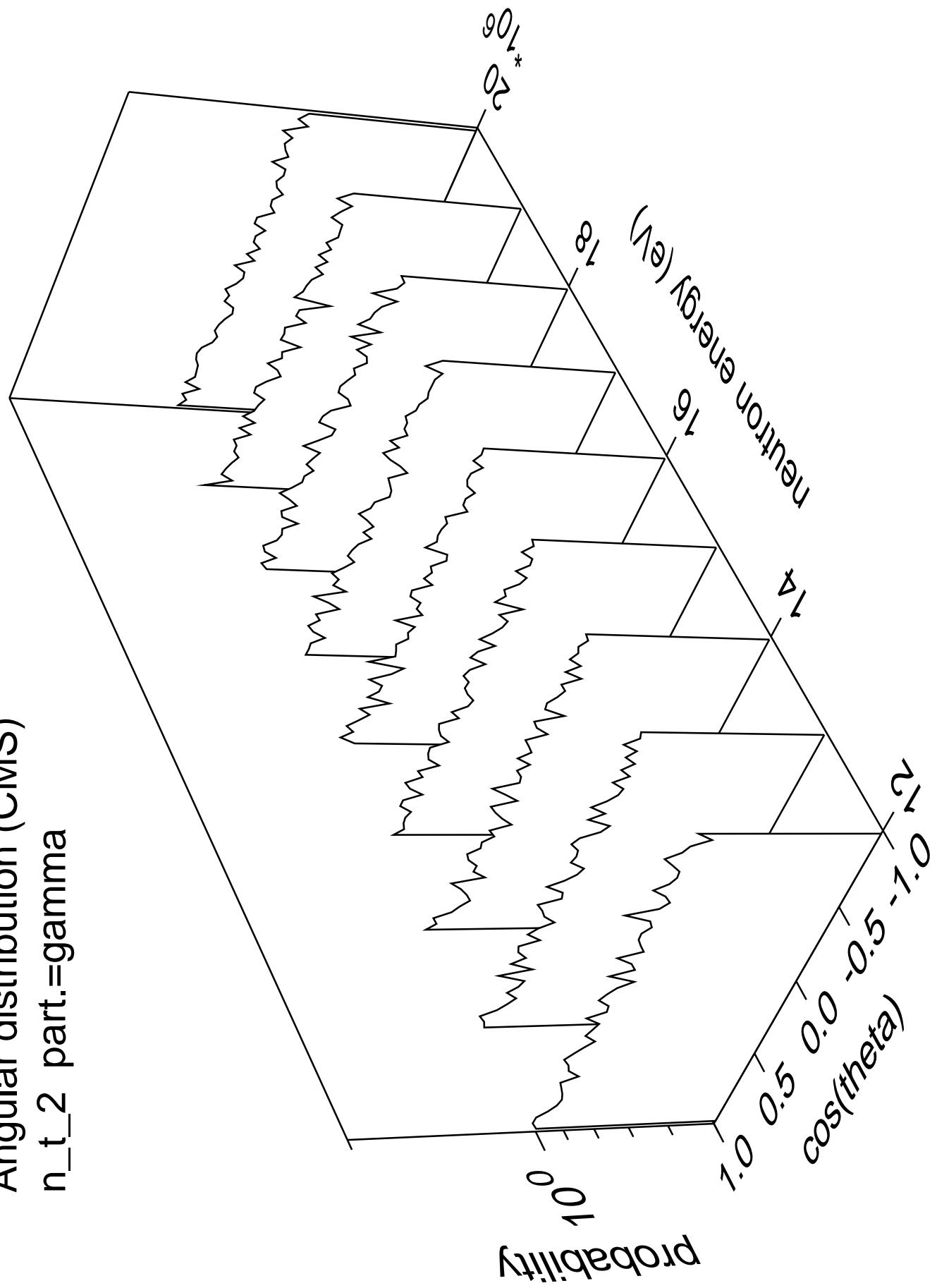


Angular distribution (CMS)
 n_{t_1} part.=gamma

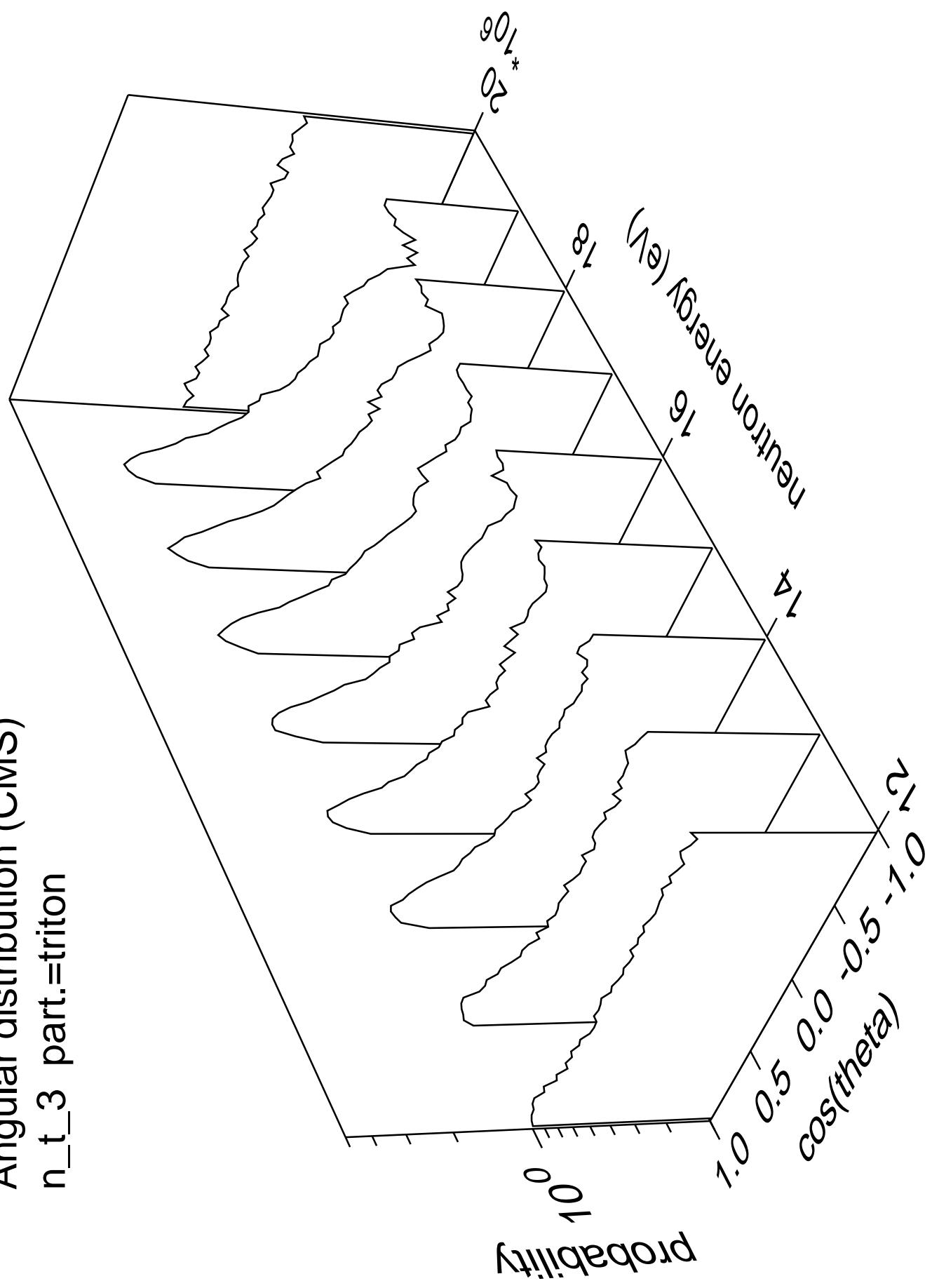


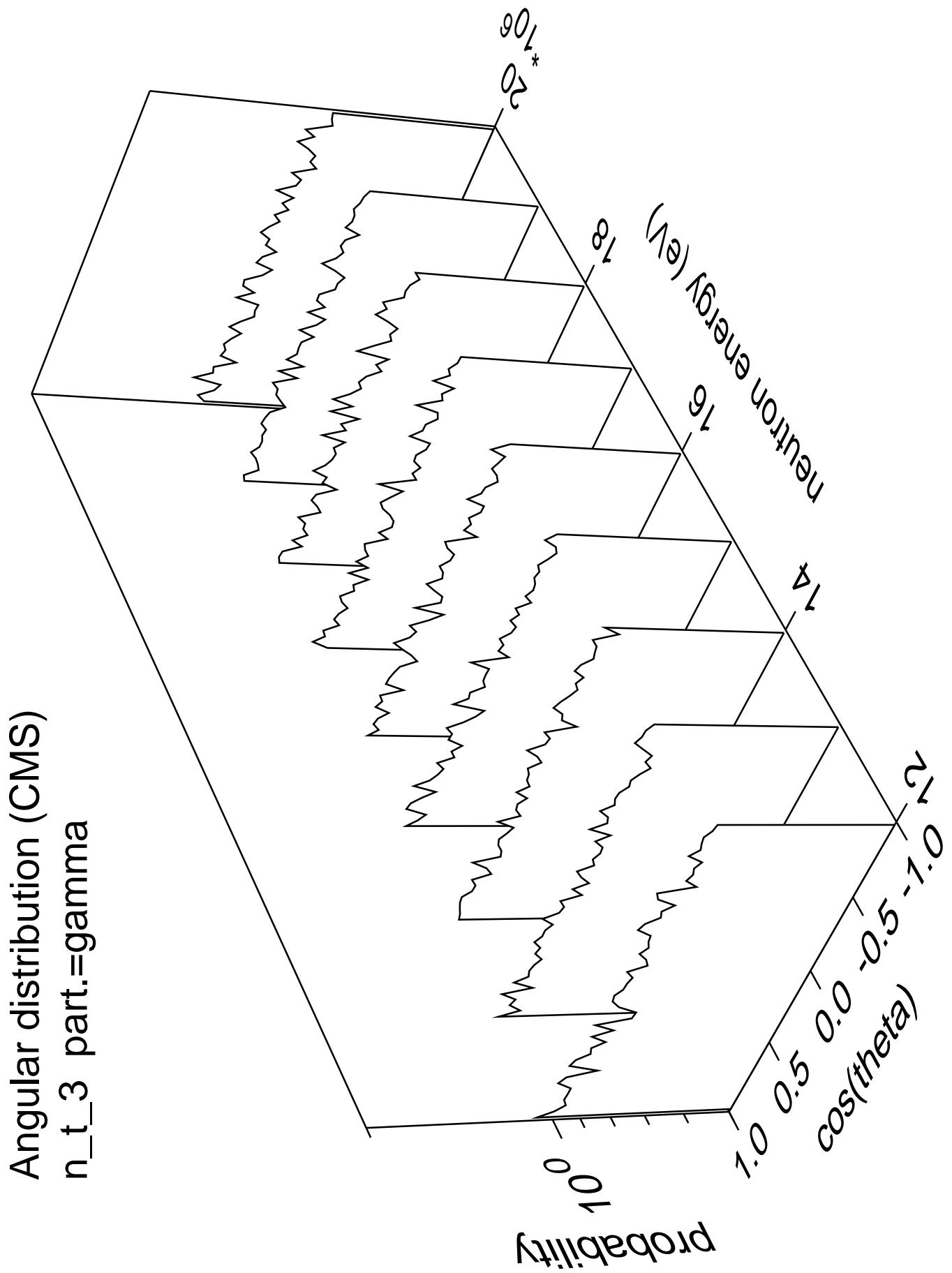


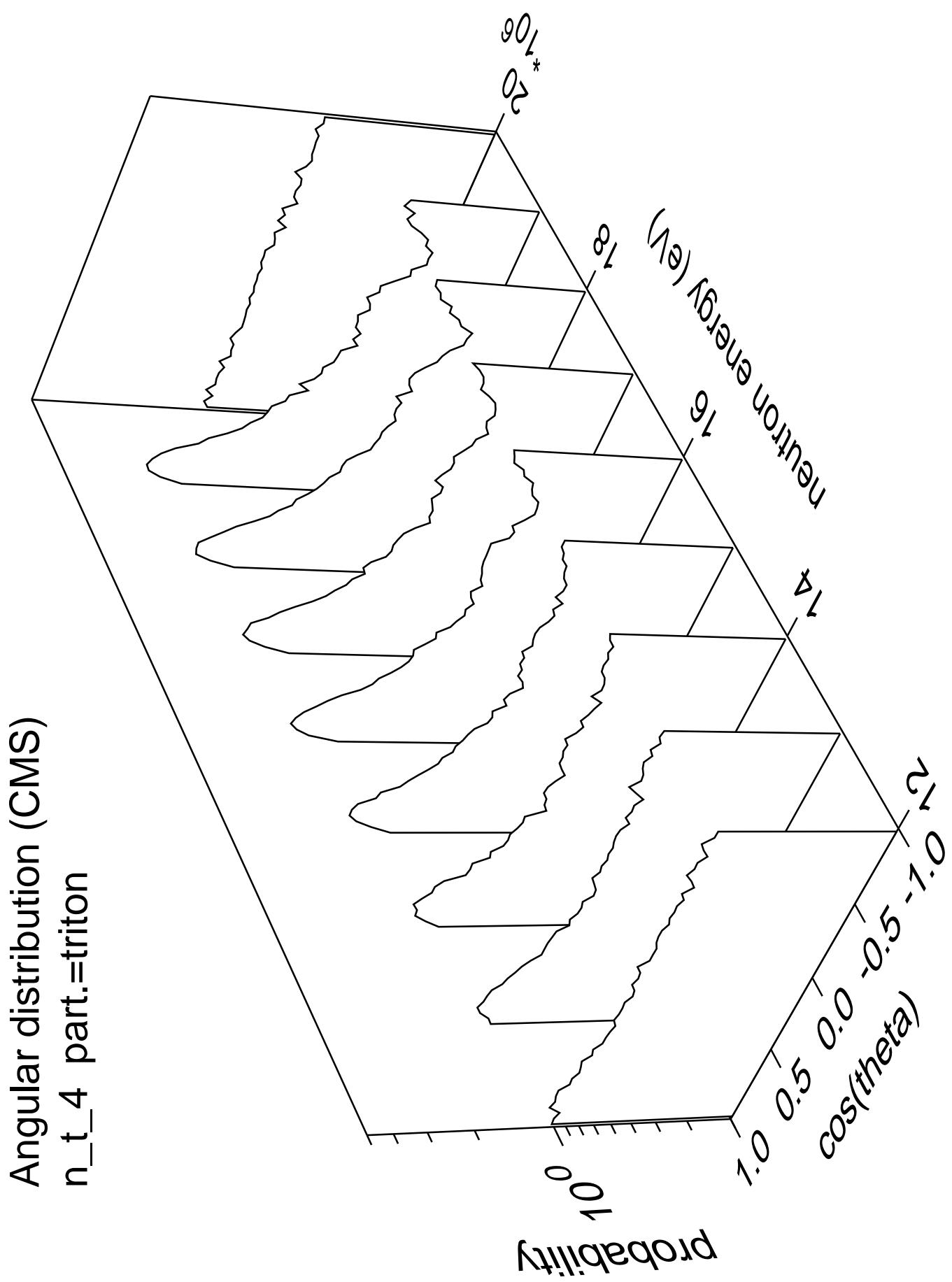
Angular distribution (CMS)
 $n_t \geq 2$ part.=gamma



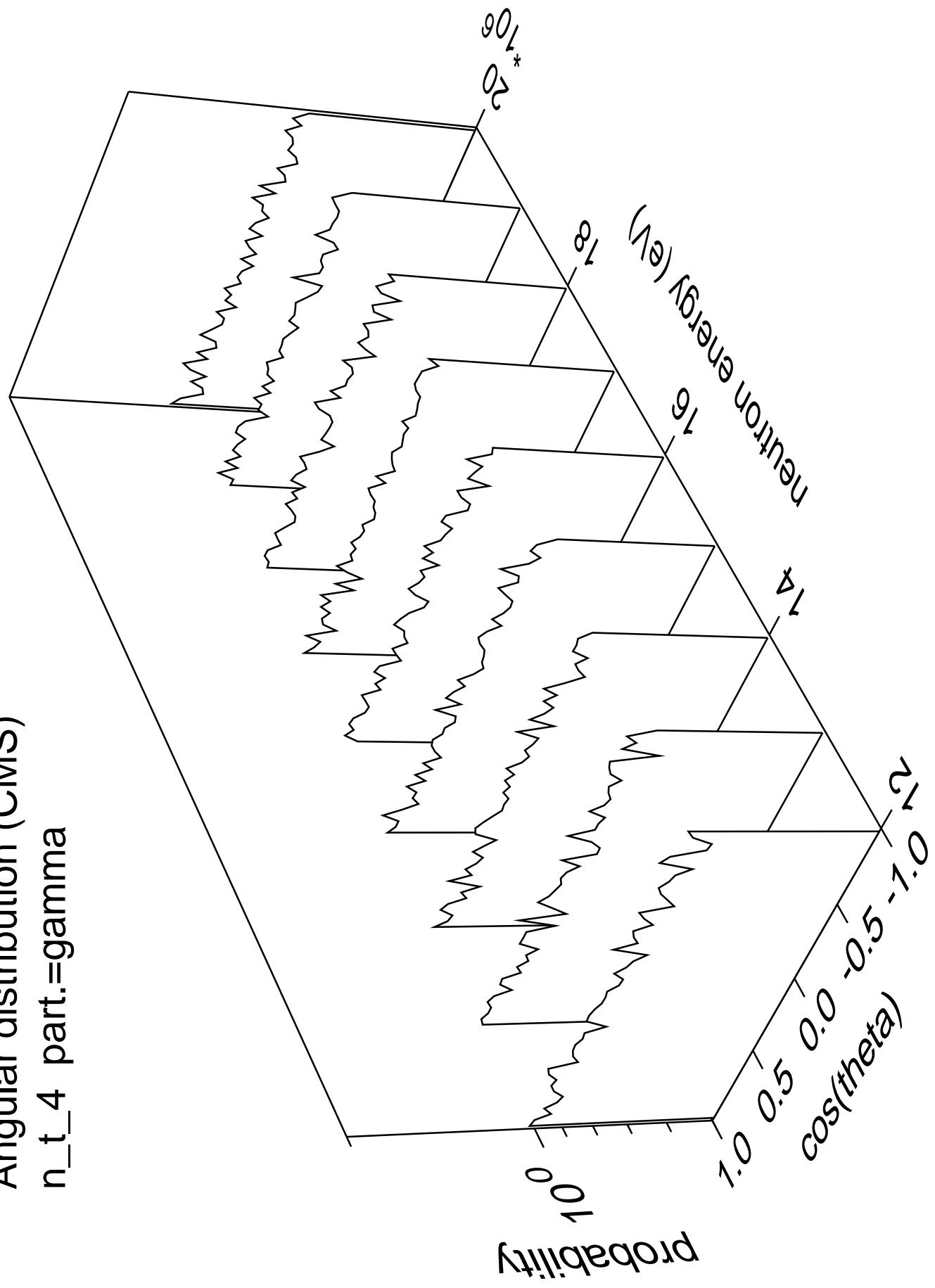
Angular distribution (CMS)
 n_t 3 part.=triton

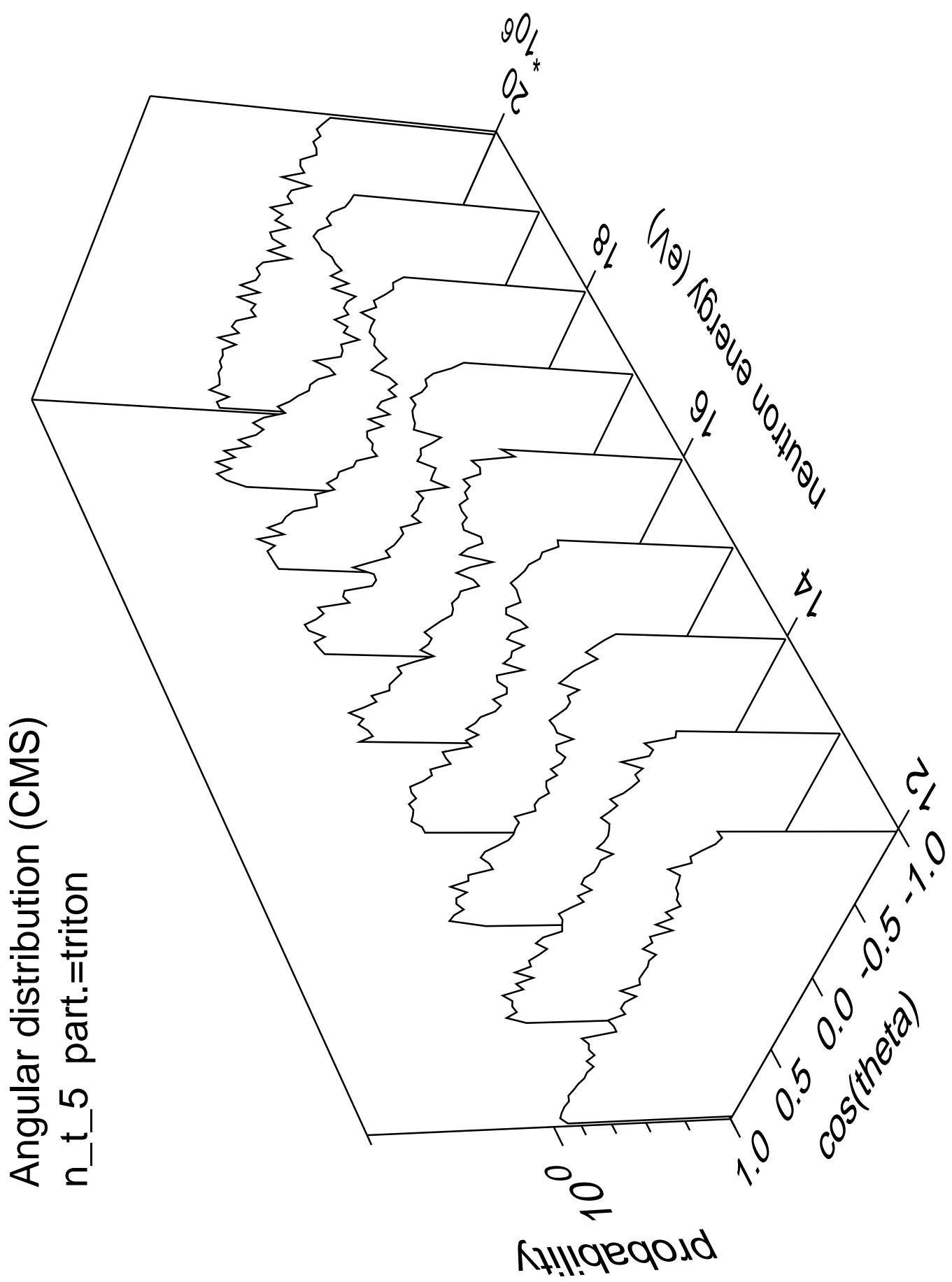




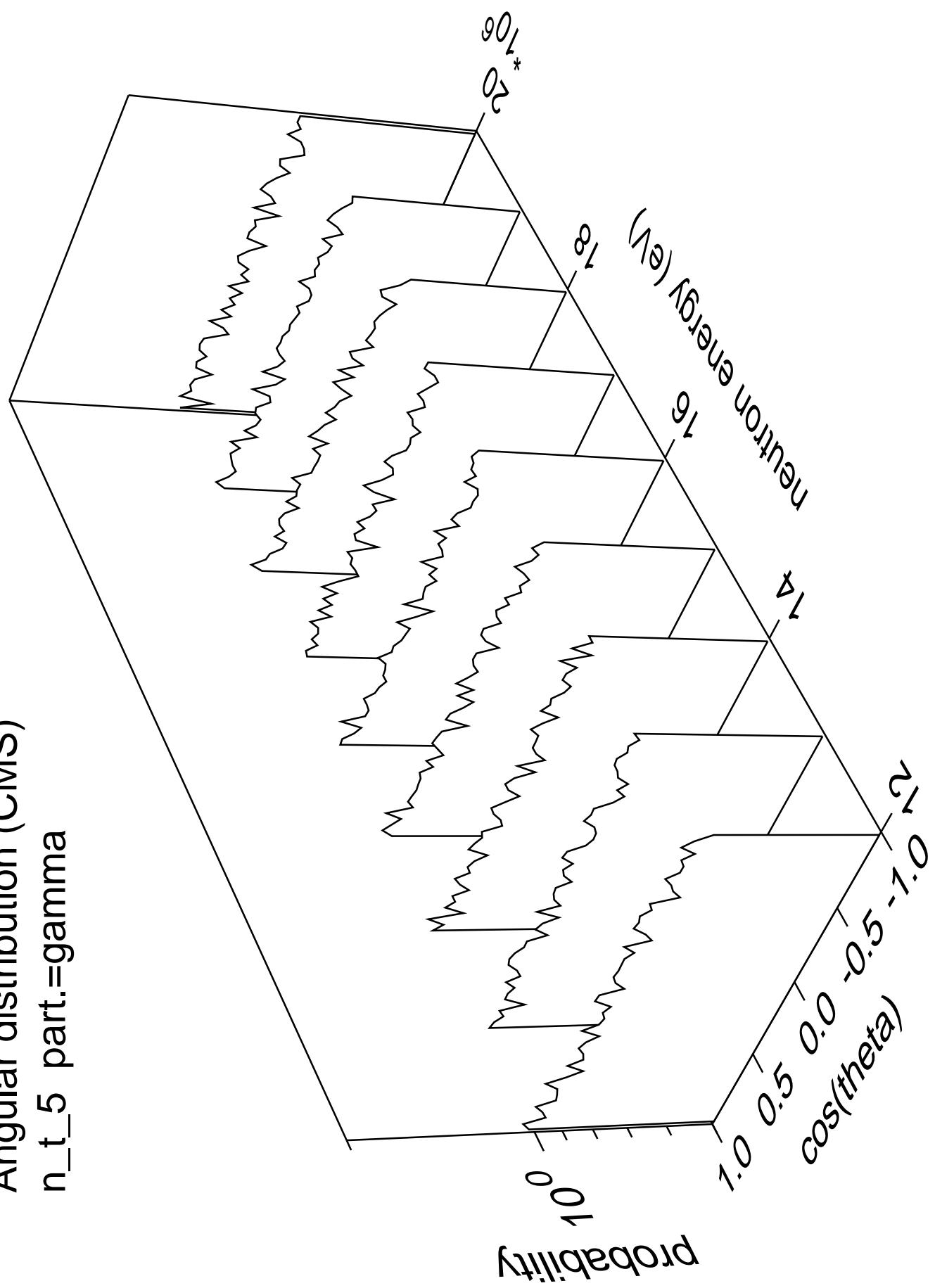


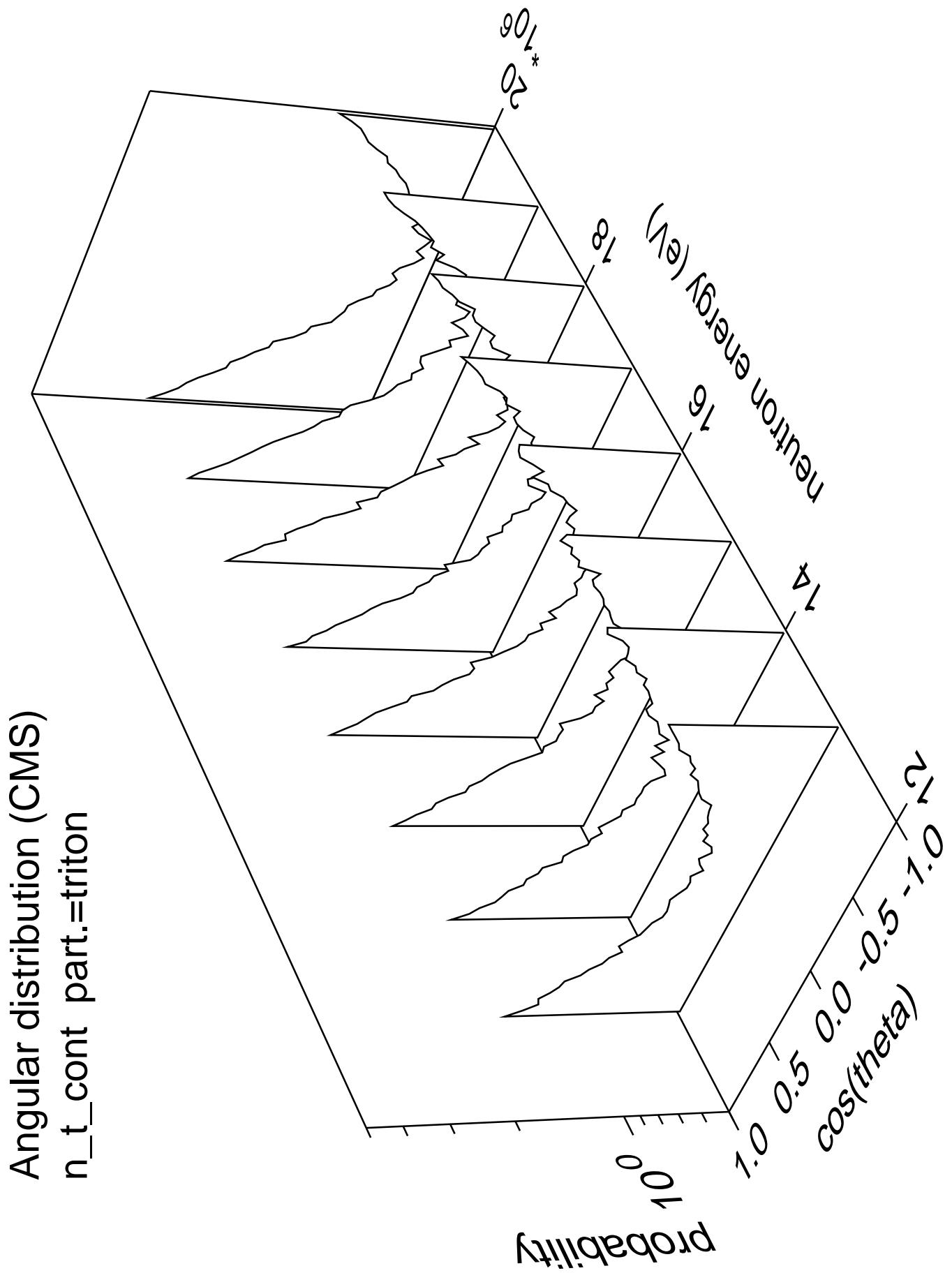
Angular distribution (CMS)
 $n_t 4$ part.=gamma



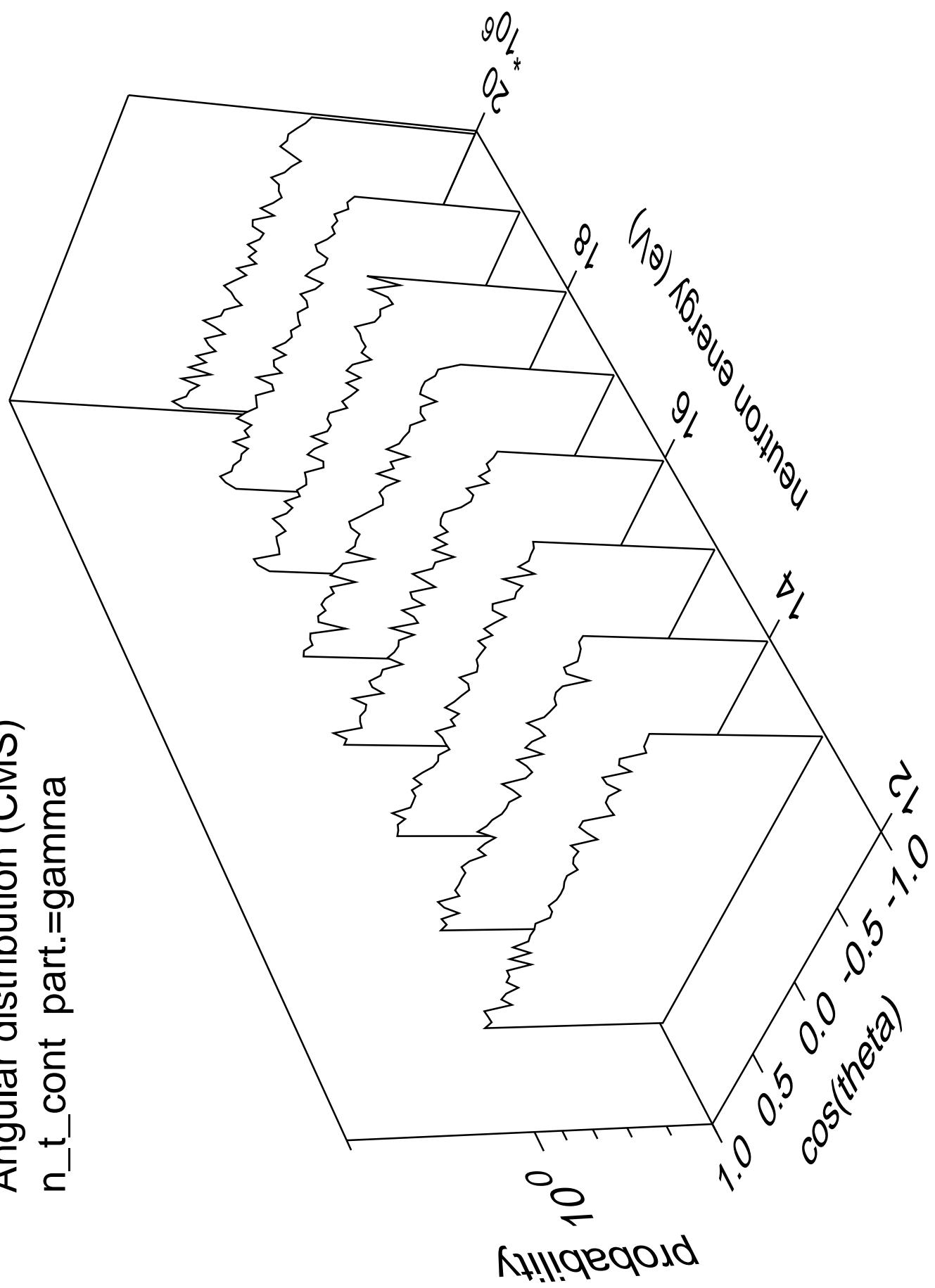


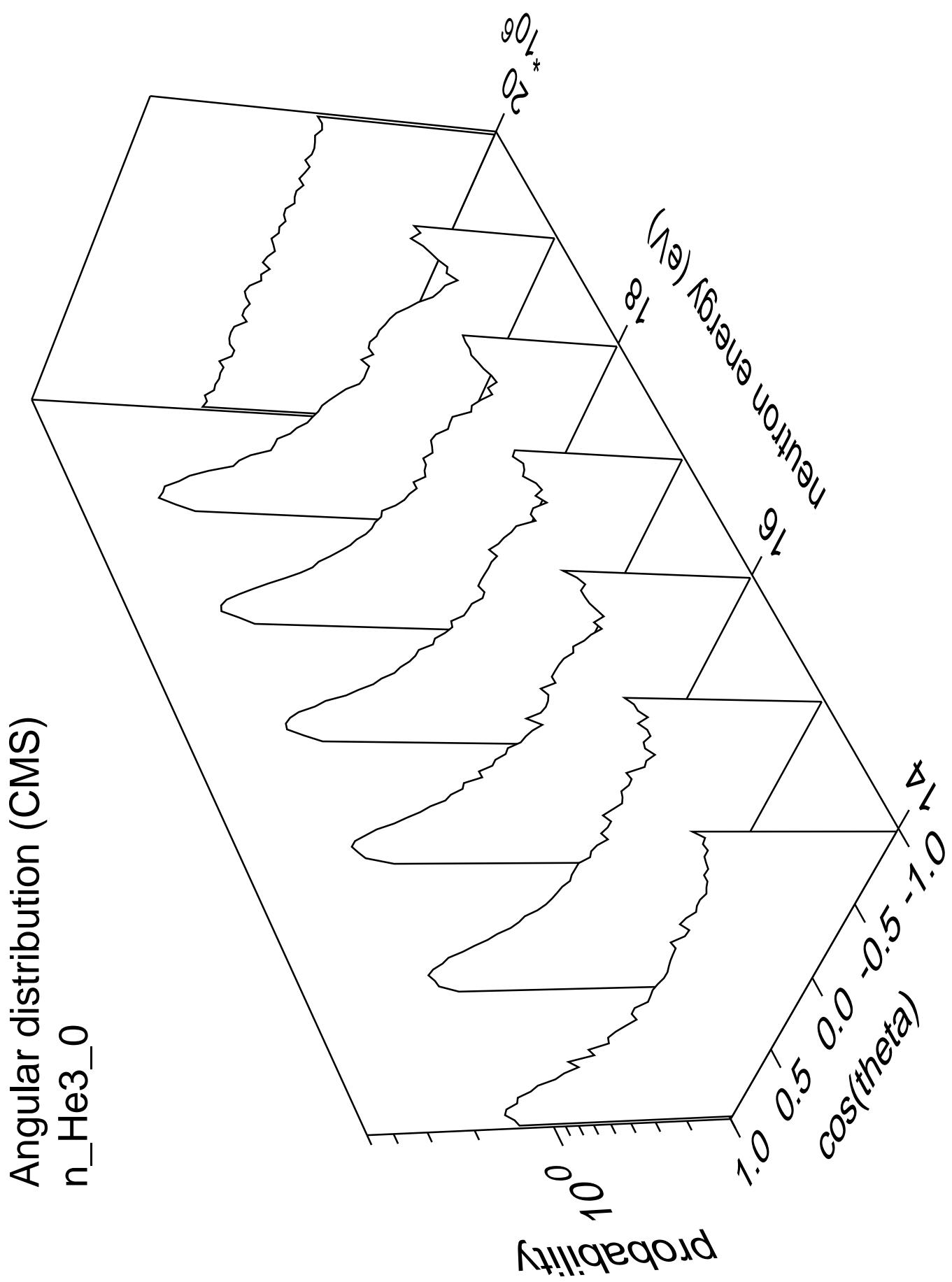
Angular distribution (CMS)
 n_t 5 part.=gamma



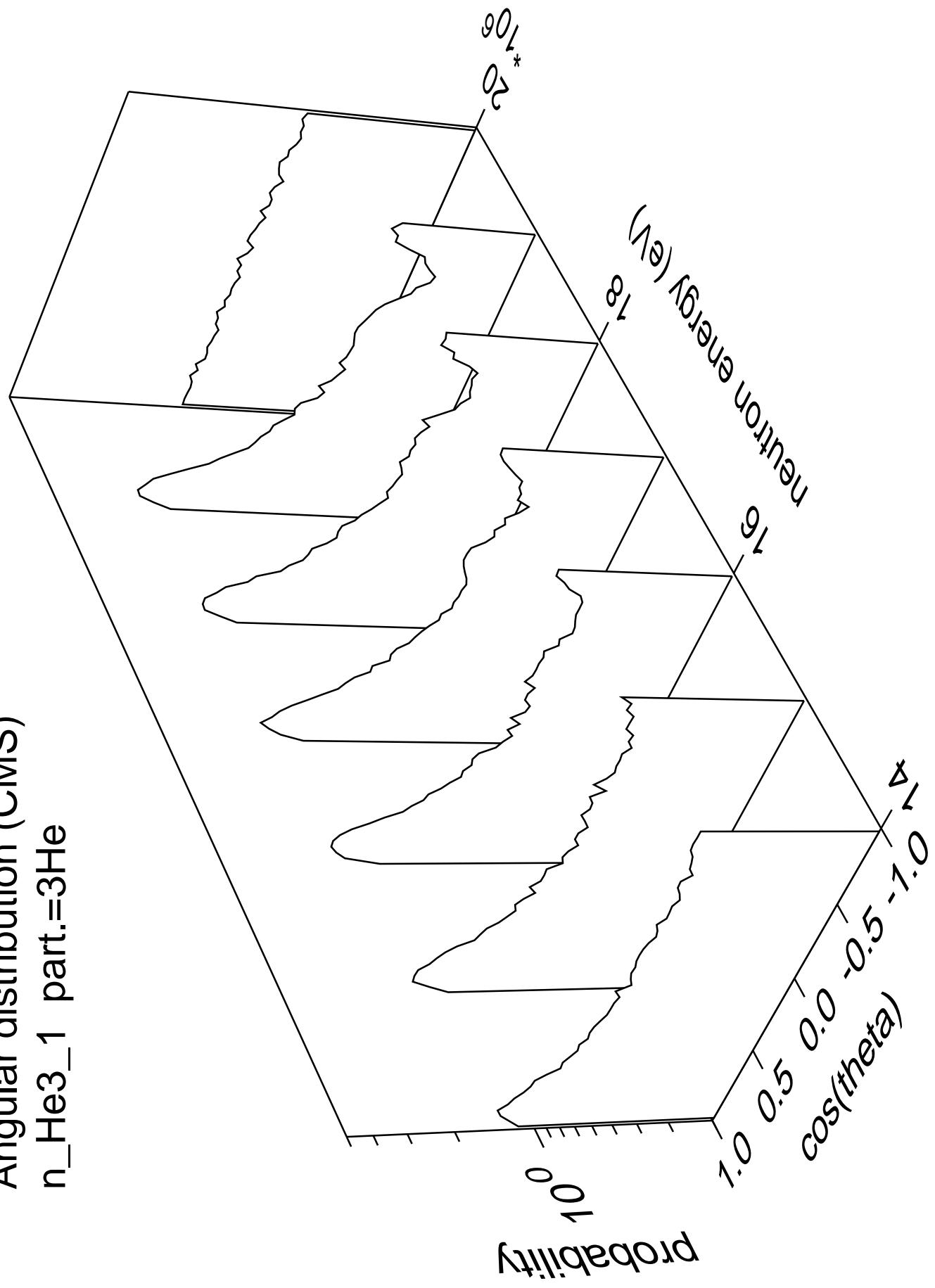


Angular distribution (CMS)
 n_t cont part.=gamma

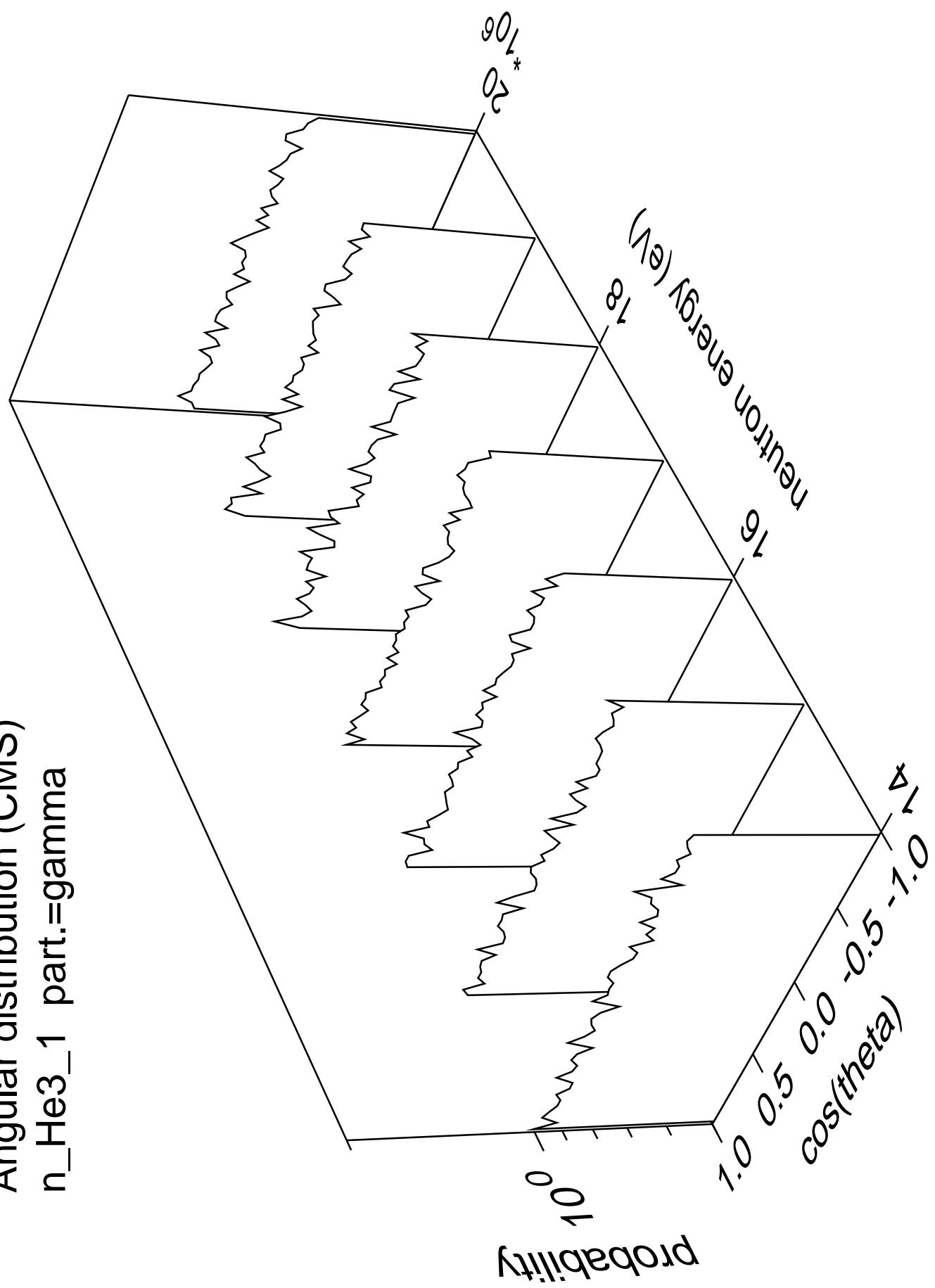




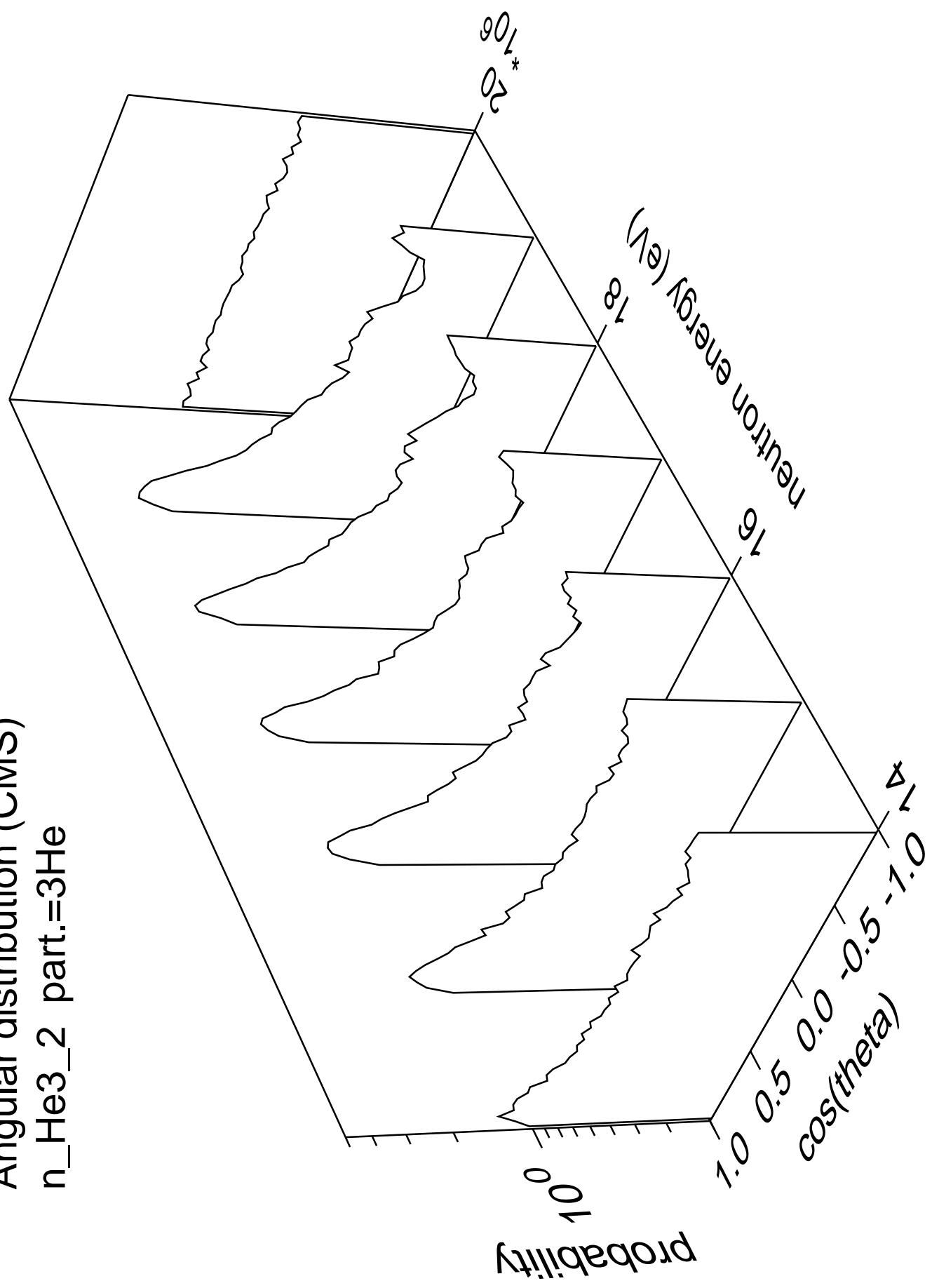
Angular distribution (CMS)
n_He3_1 part.=3He



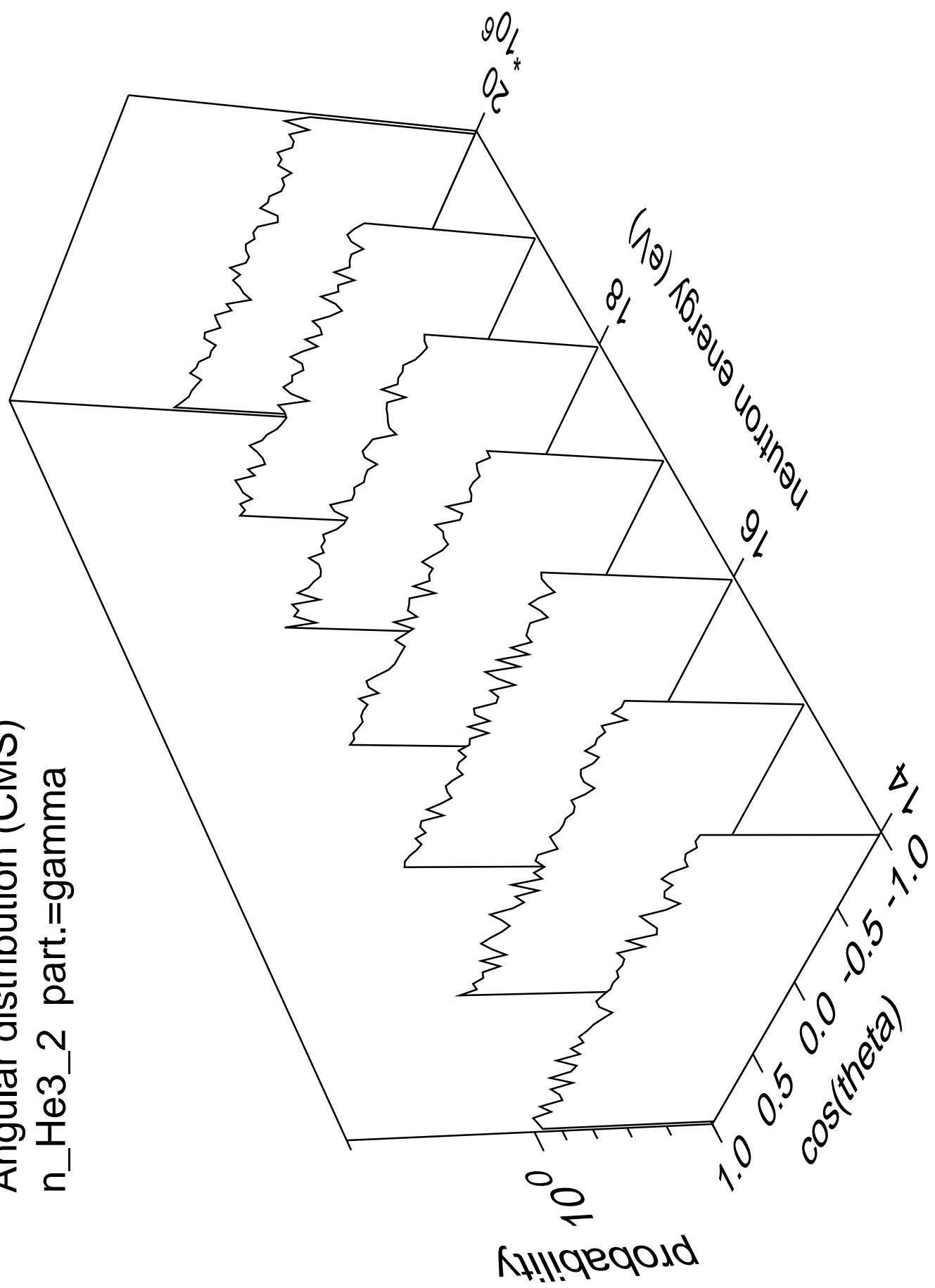
Angular distribution (CMS)
n_He3_1 part.=gamma

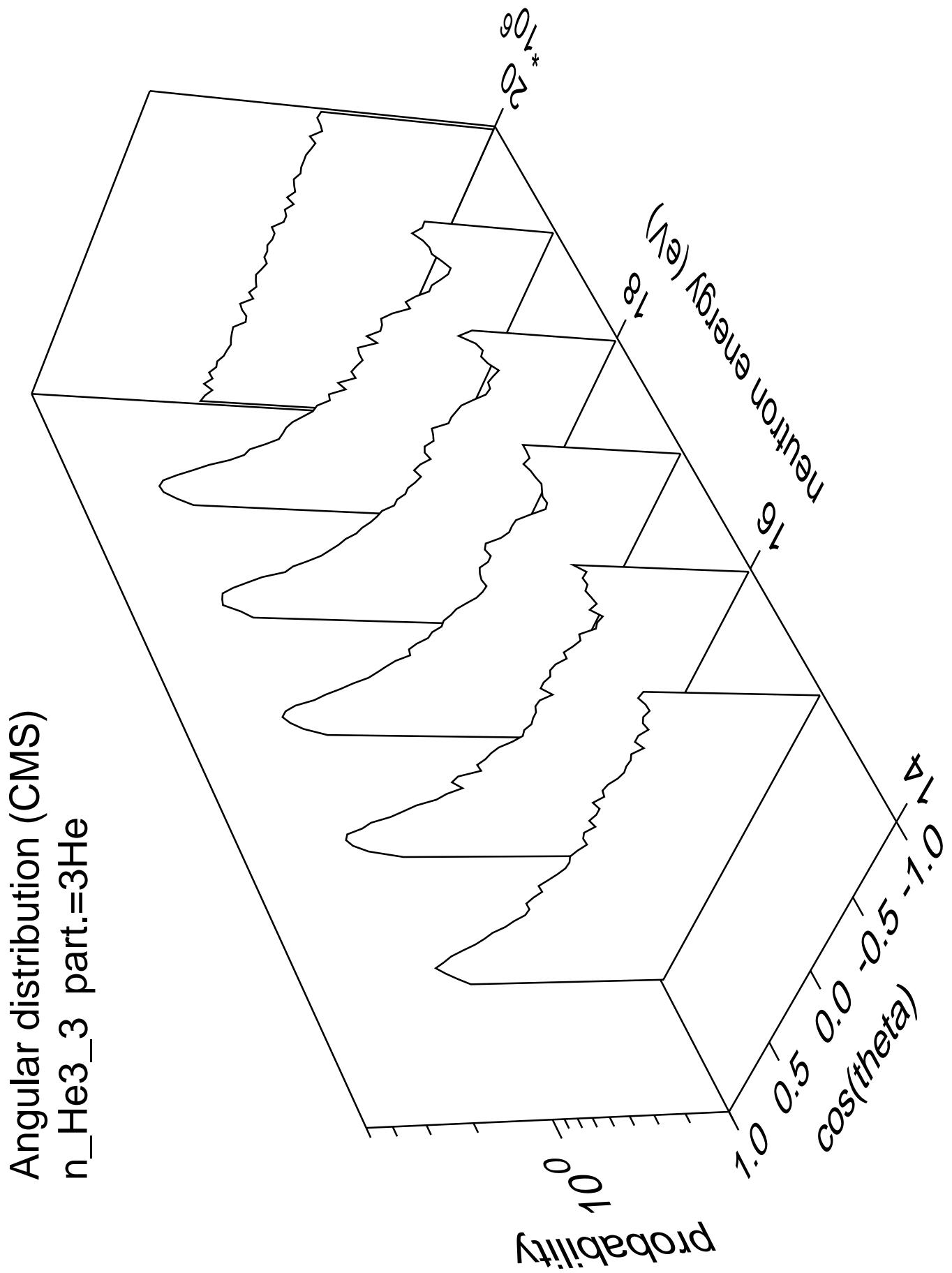


Angular distribution (CMS)
n_He3_2 part.=3He

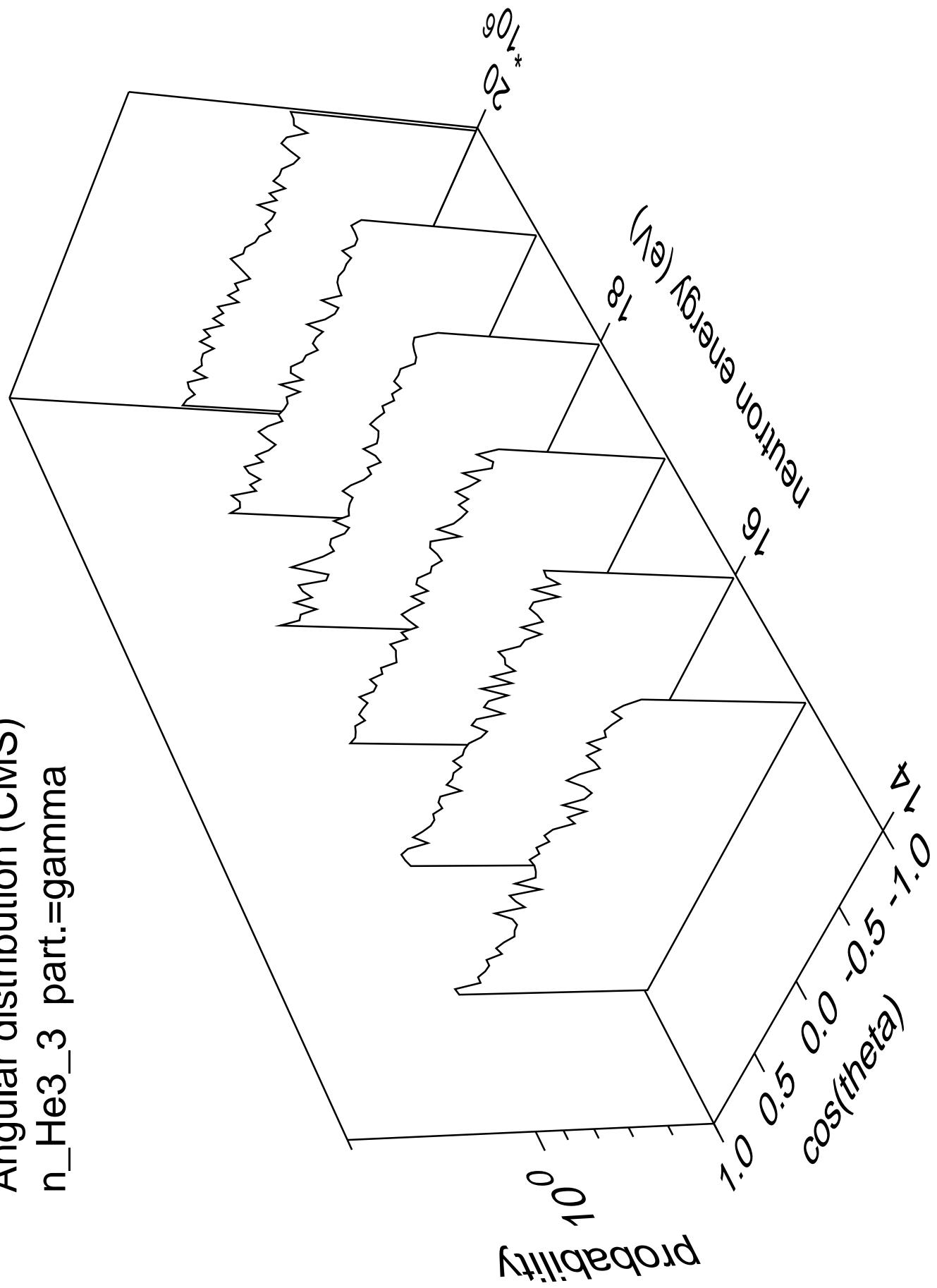


Angular distribution (CMS)
n_He3_2 part.=gamma

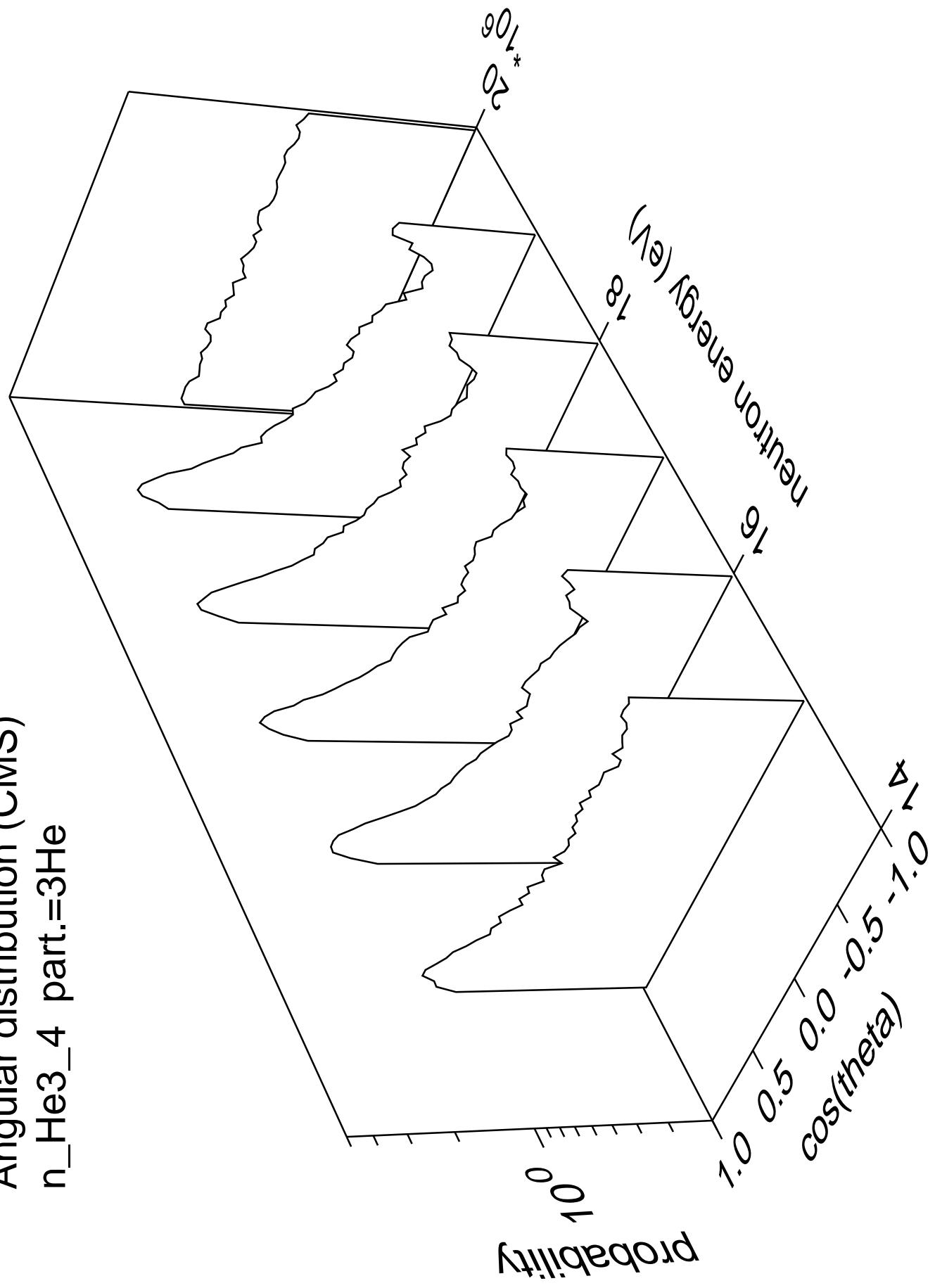


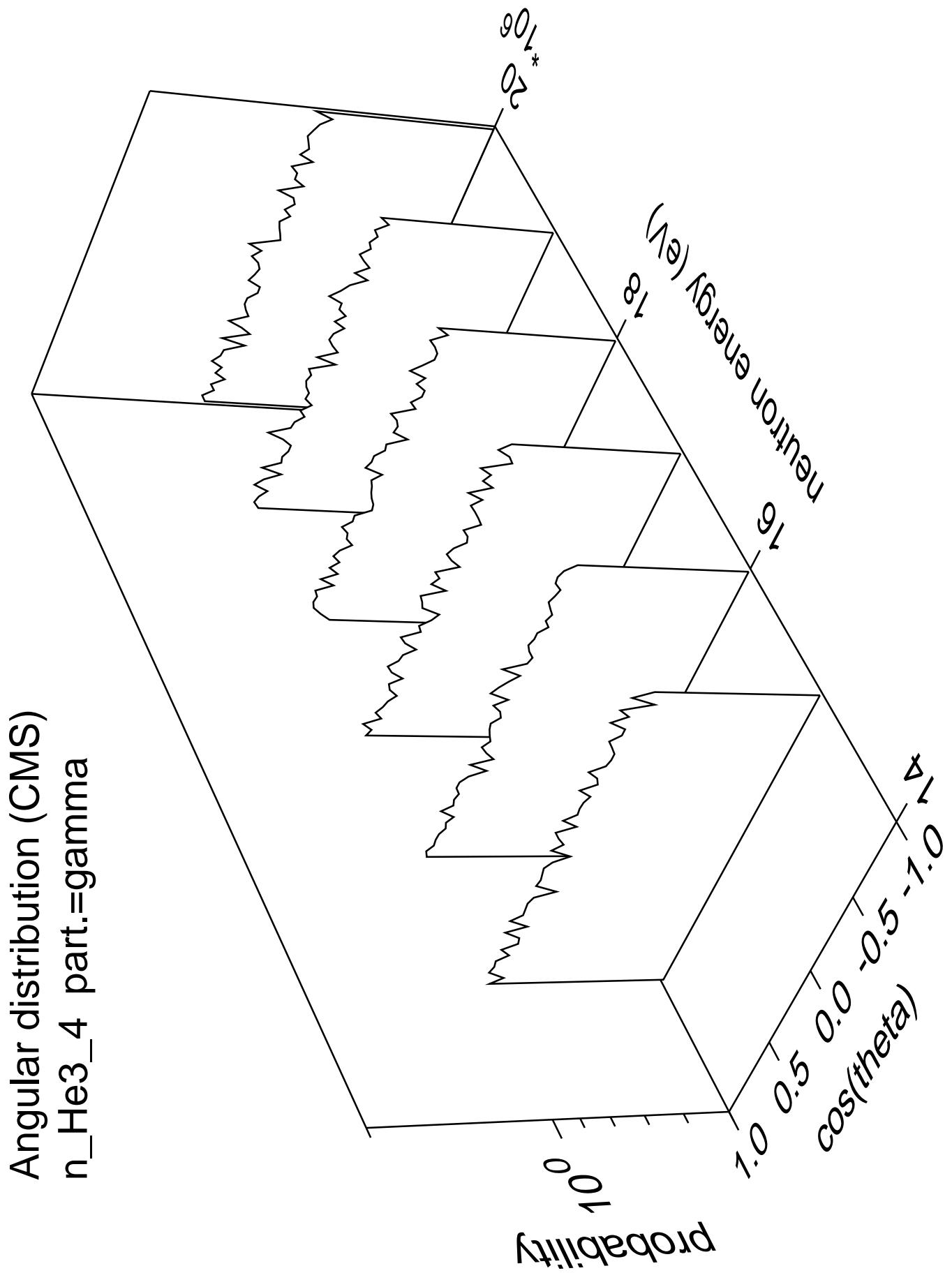


Angular distribution (CMS)
n_He3_3 part.=gamma

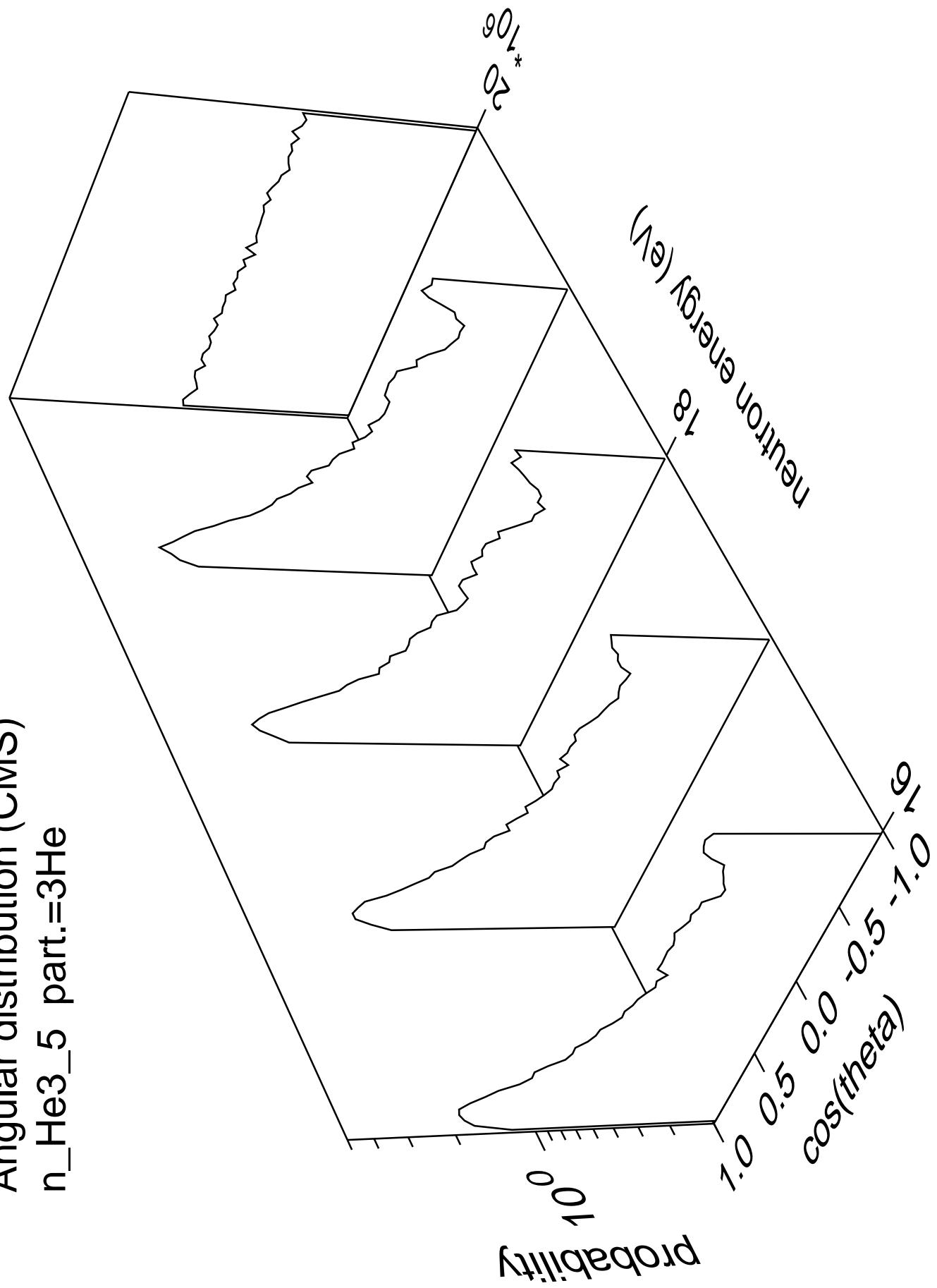


Angular distribution (CMS)
 $n_{\text{He3}} \cdot 4$ part.= 3He

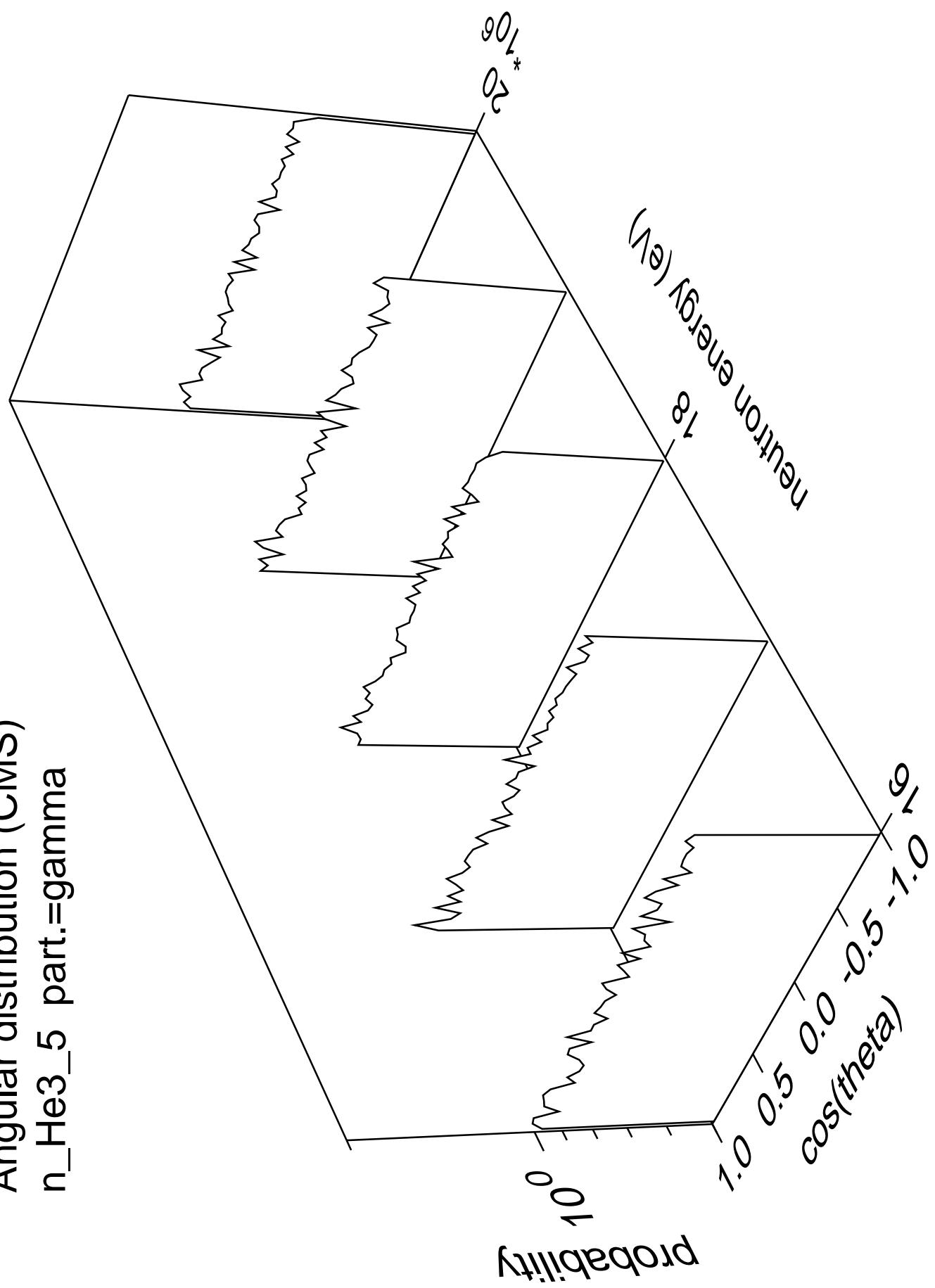




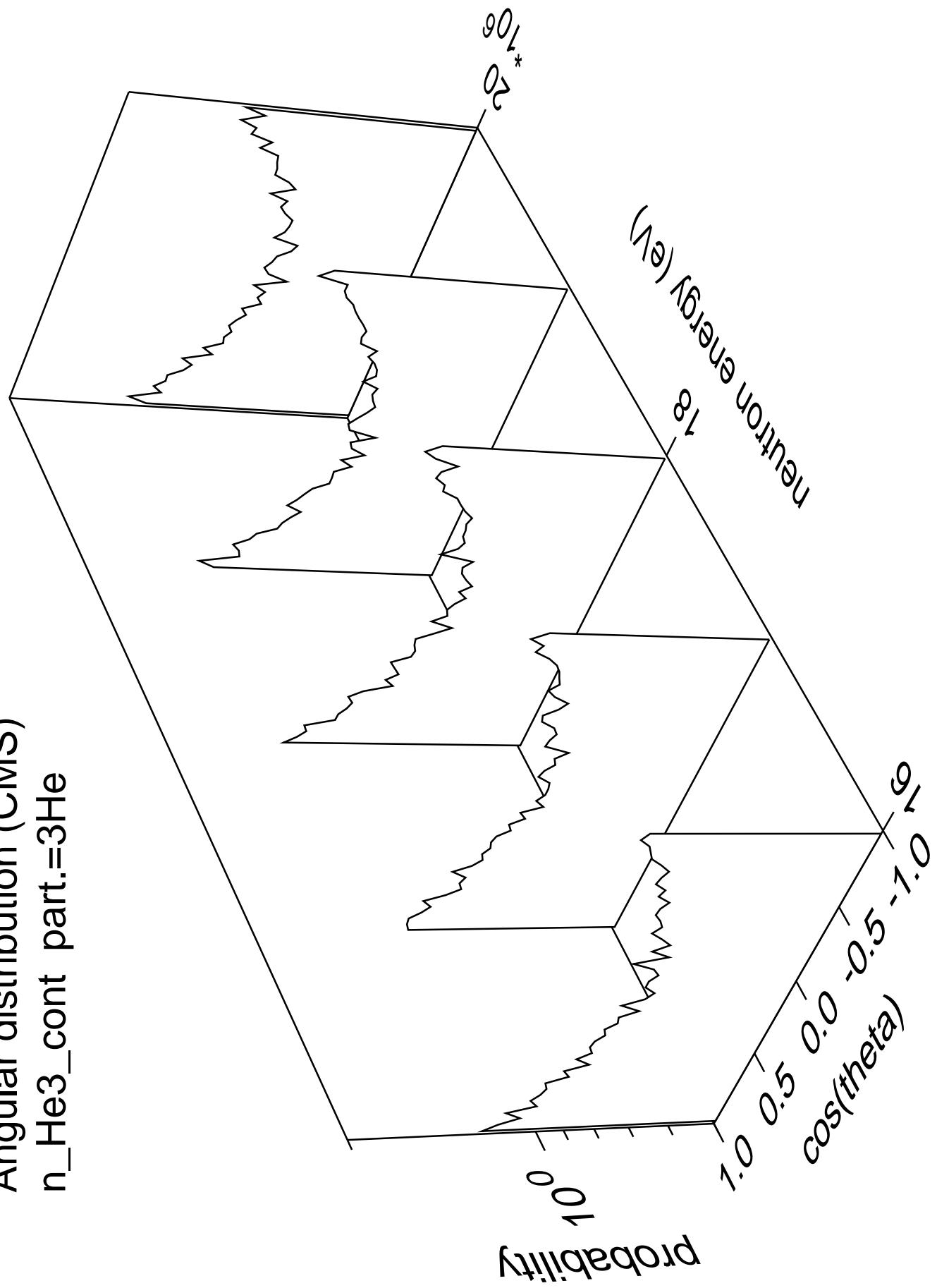
Angular distribution (CMS)
n_He3_5 part.=3He



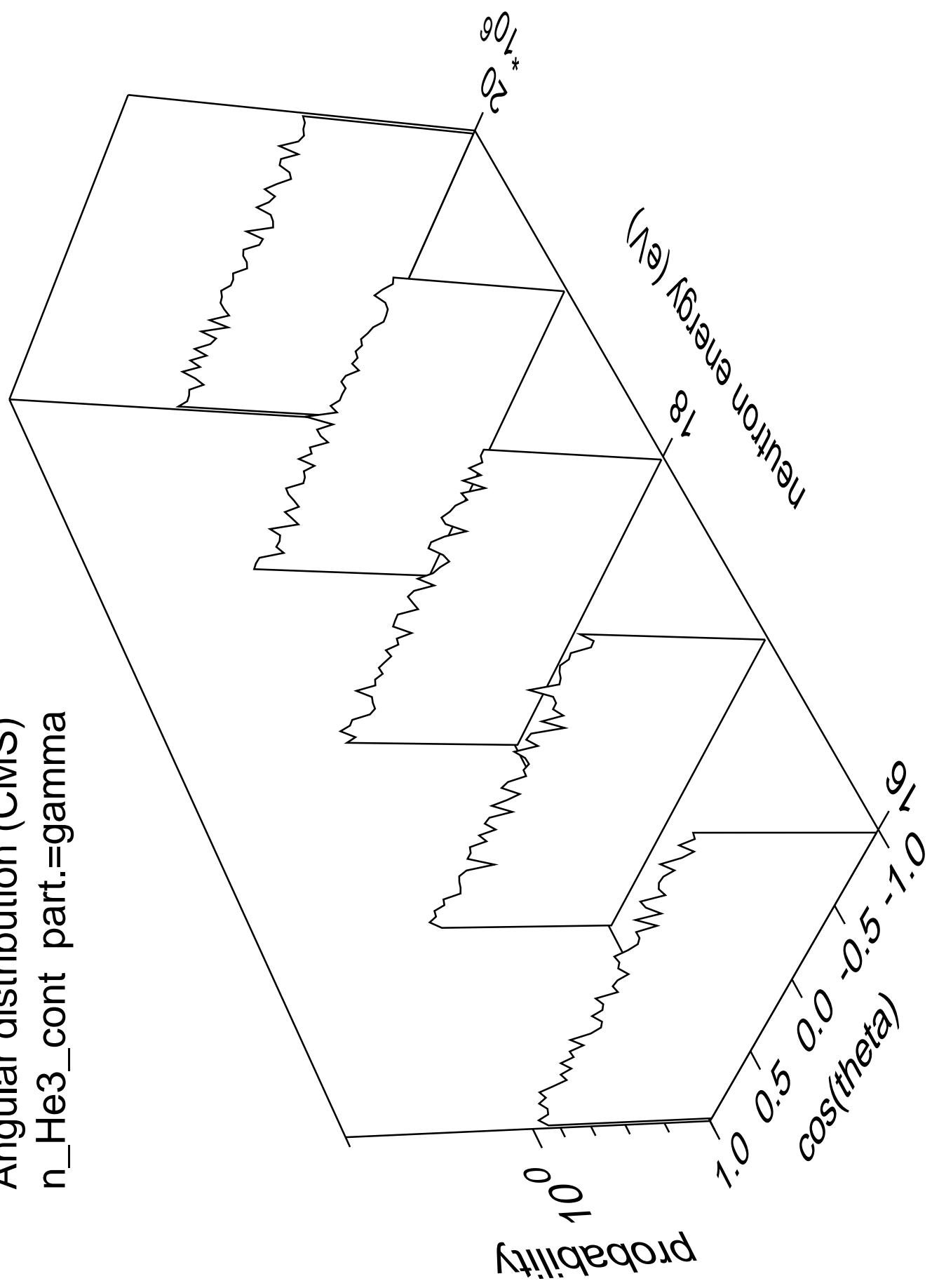
Angular distribution (CMS)
 n_{He3_5} part.=gamma

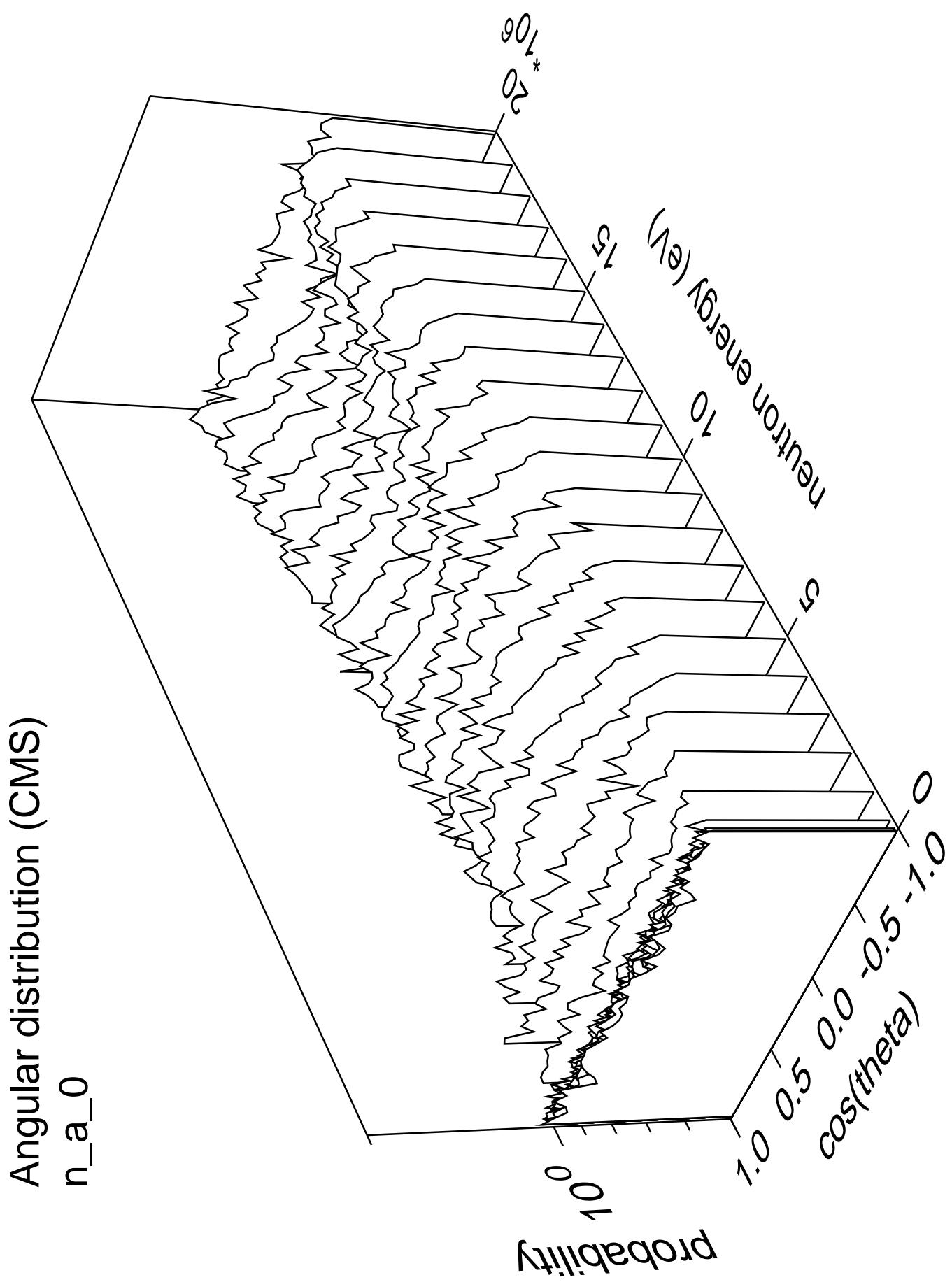


Angular distribution (CMS)
 $n_{\text{He3}} \text{ cont part.} = 3\text{He}$

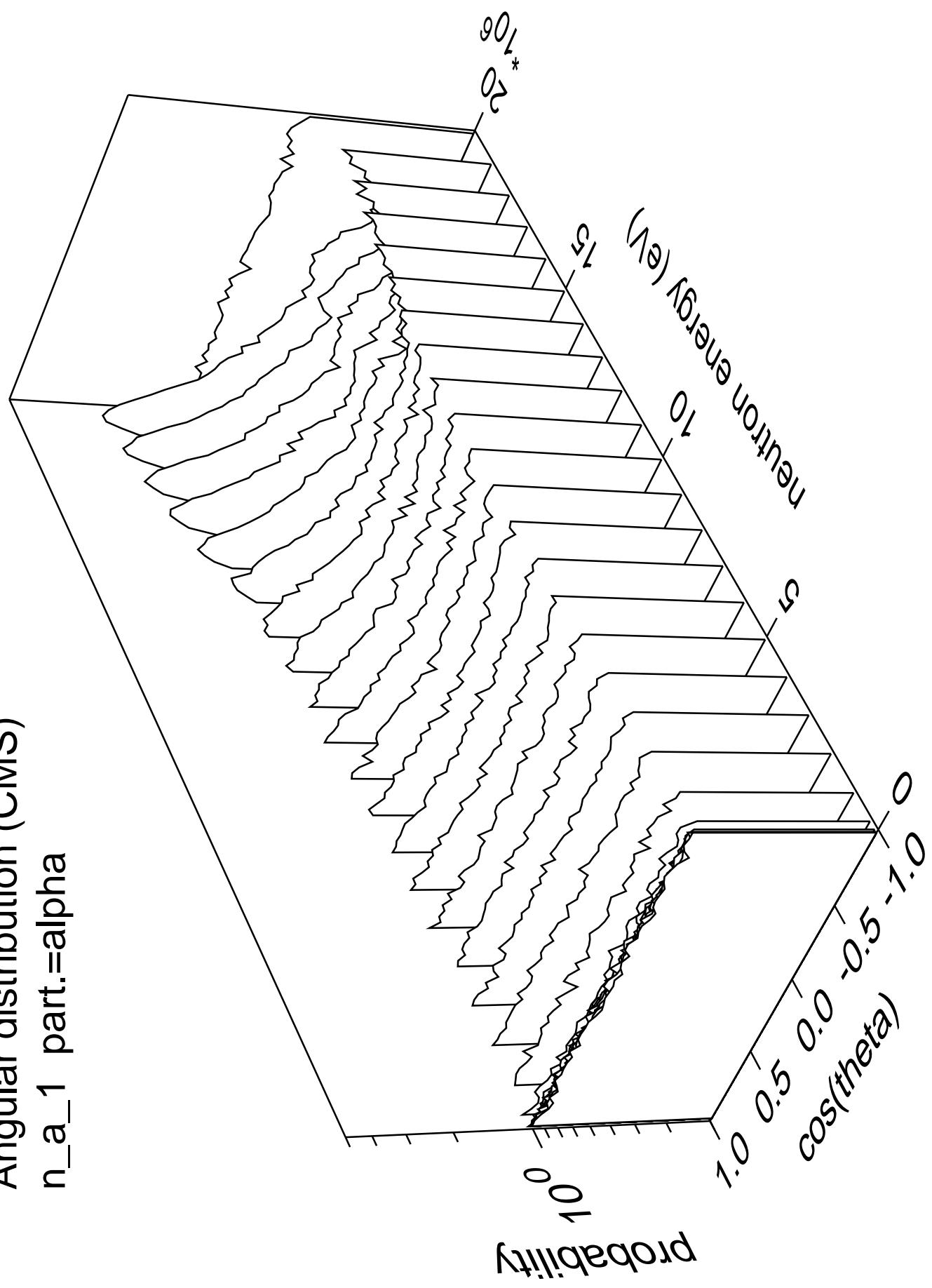


Angular distribution (CMS)
n_He3_cont part.=gamma

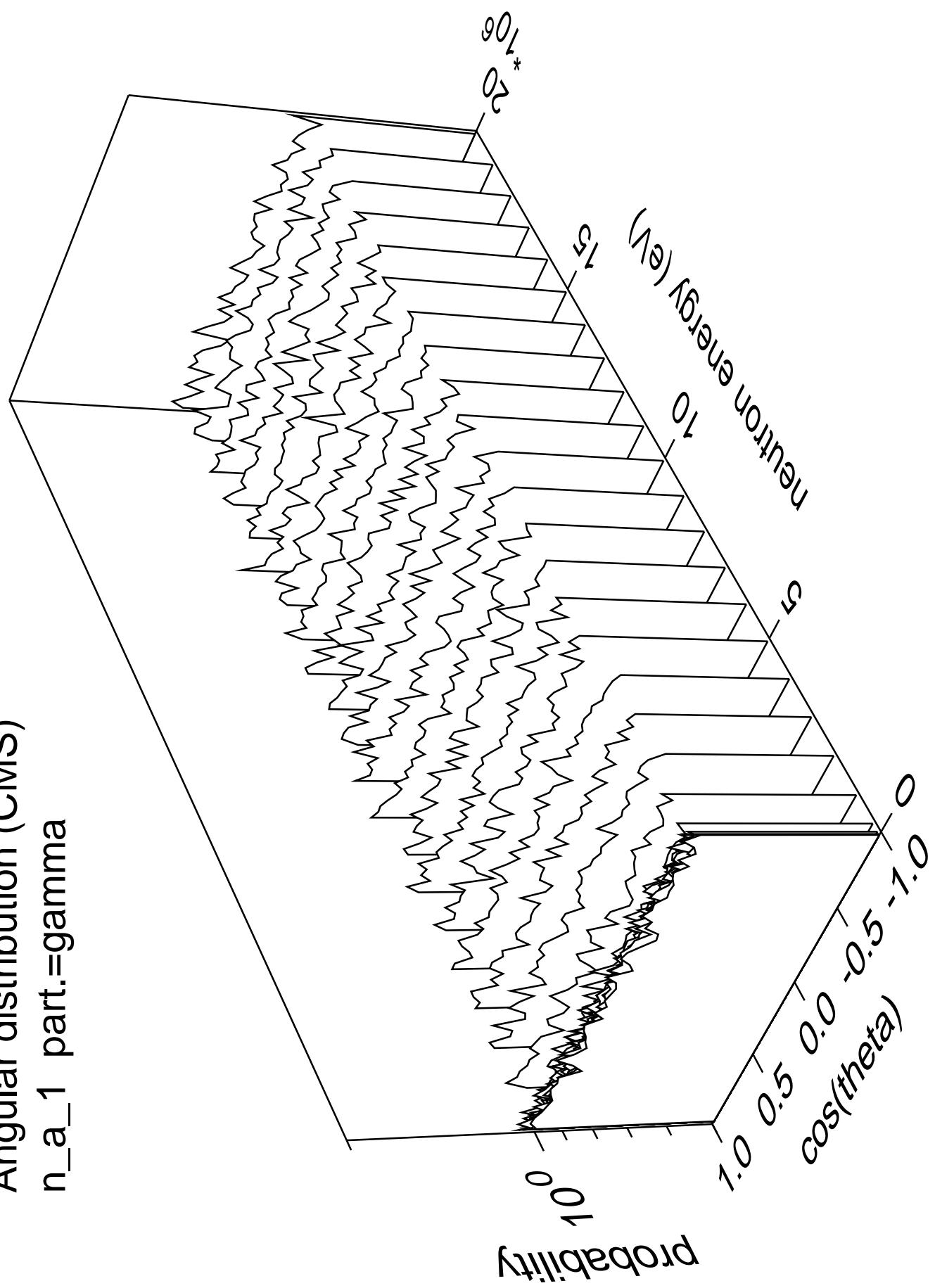




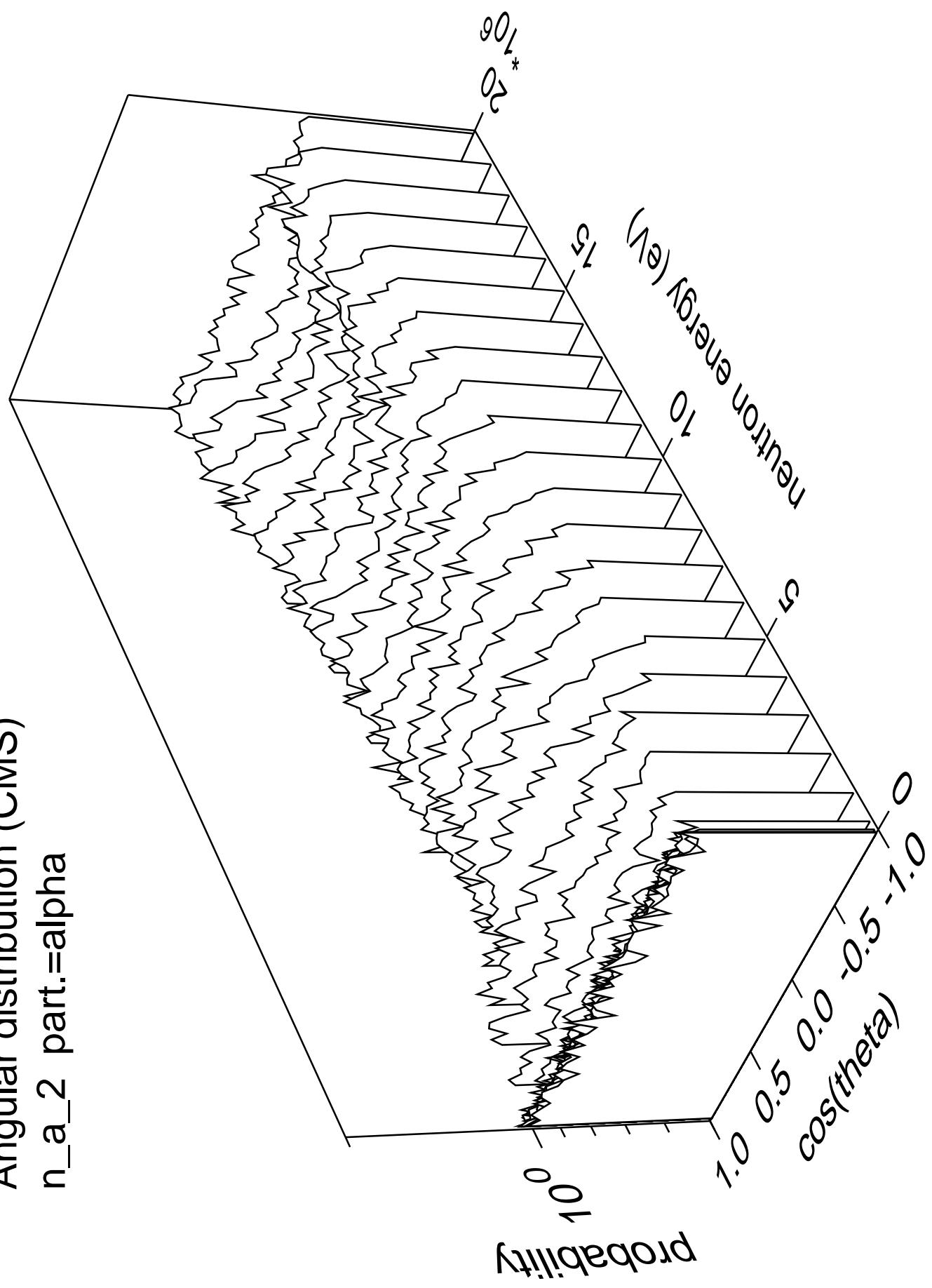
Angular distribution (CMS)
 n_a_1 part.=alpha



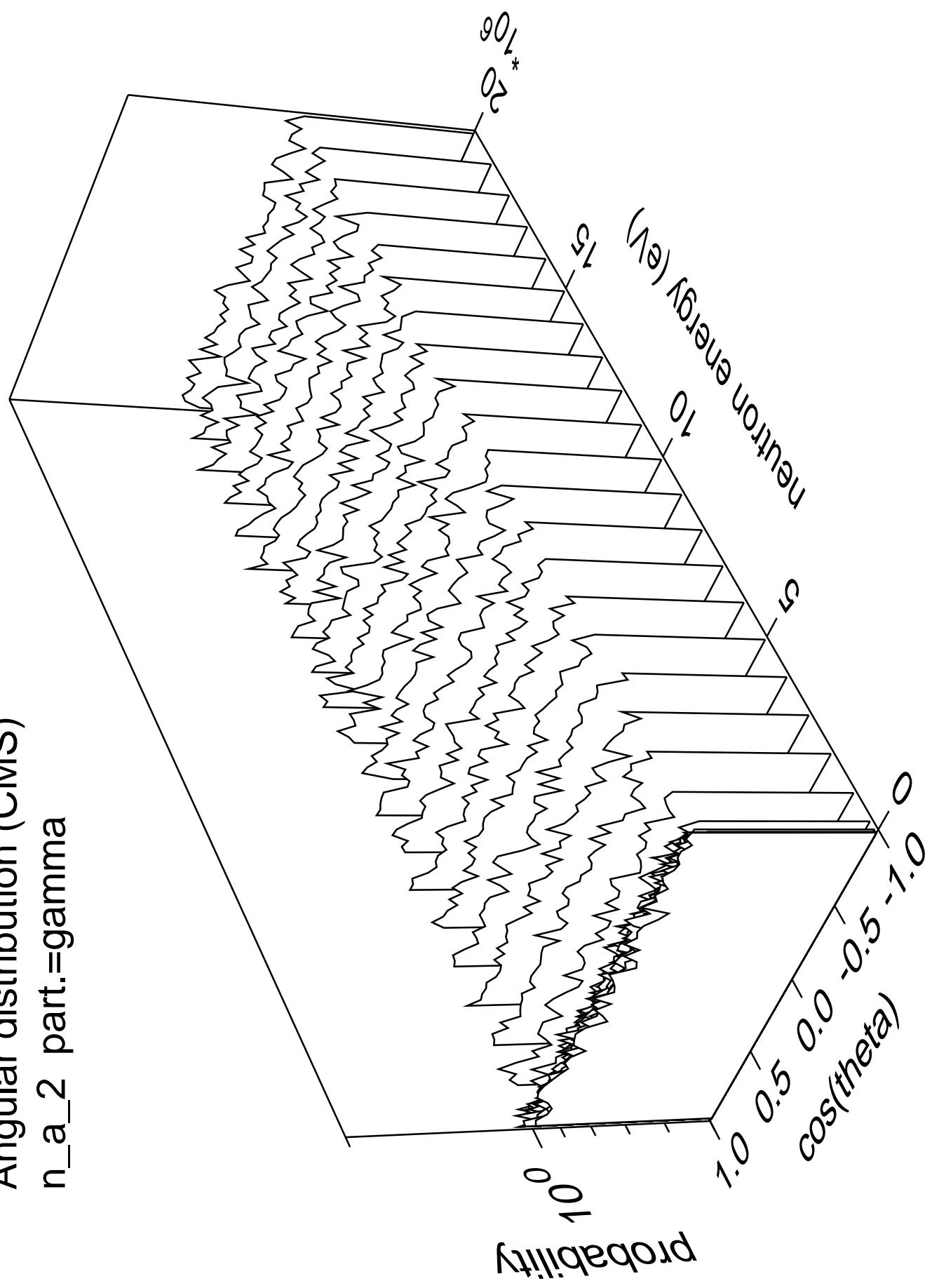
Angular distribution (CMS)
 n_a_1 part.=gamma



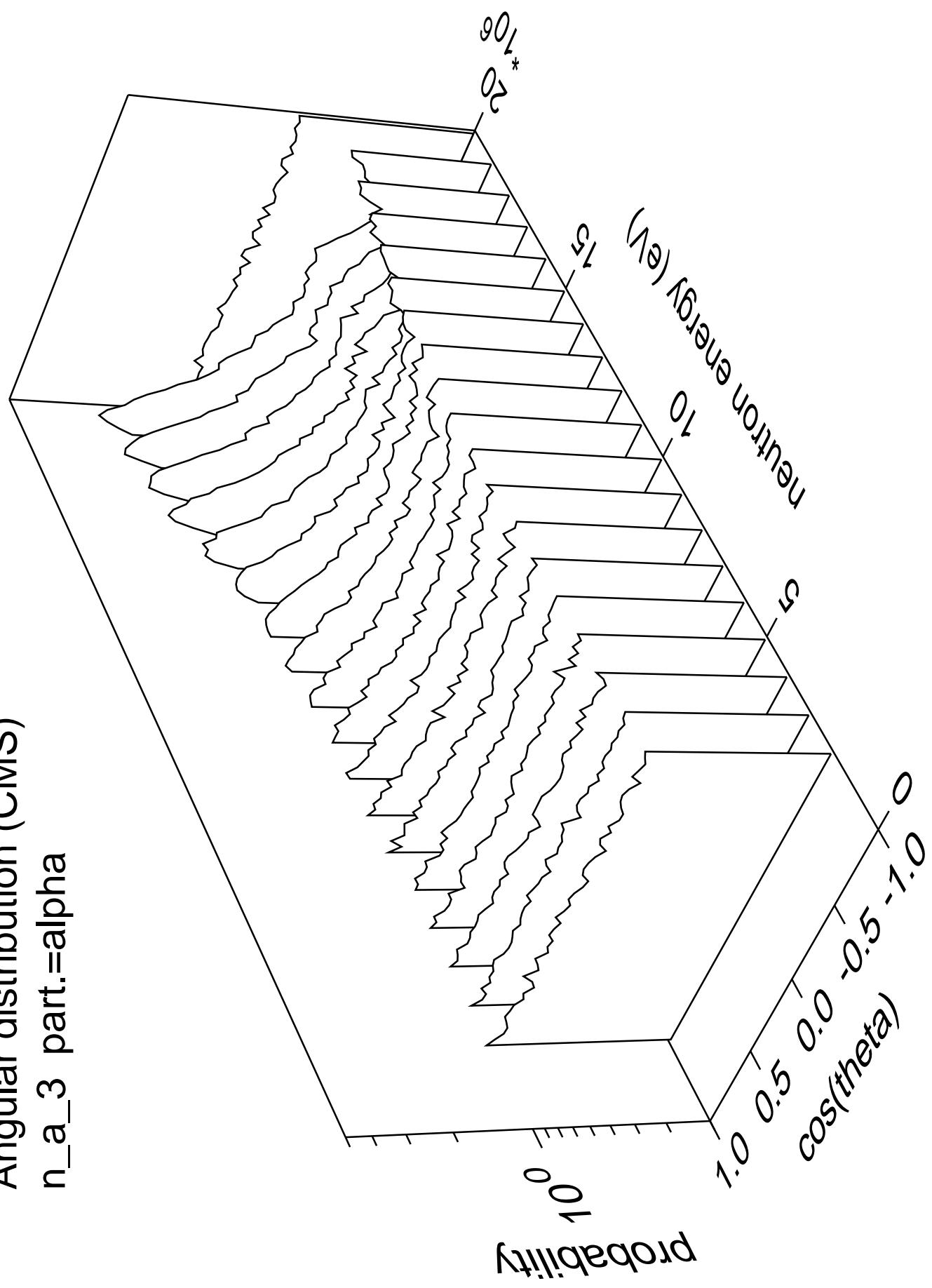
Angular distribution (CMS)
 n_a_2 part.=alpha



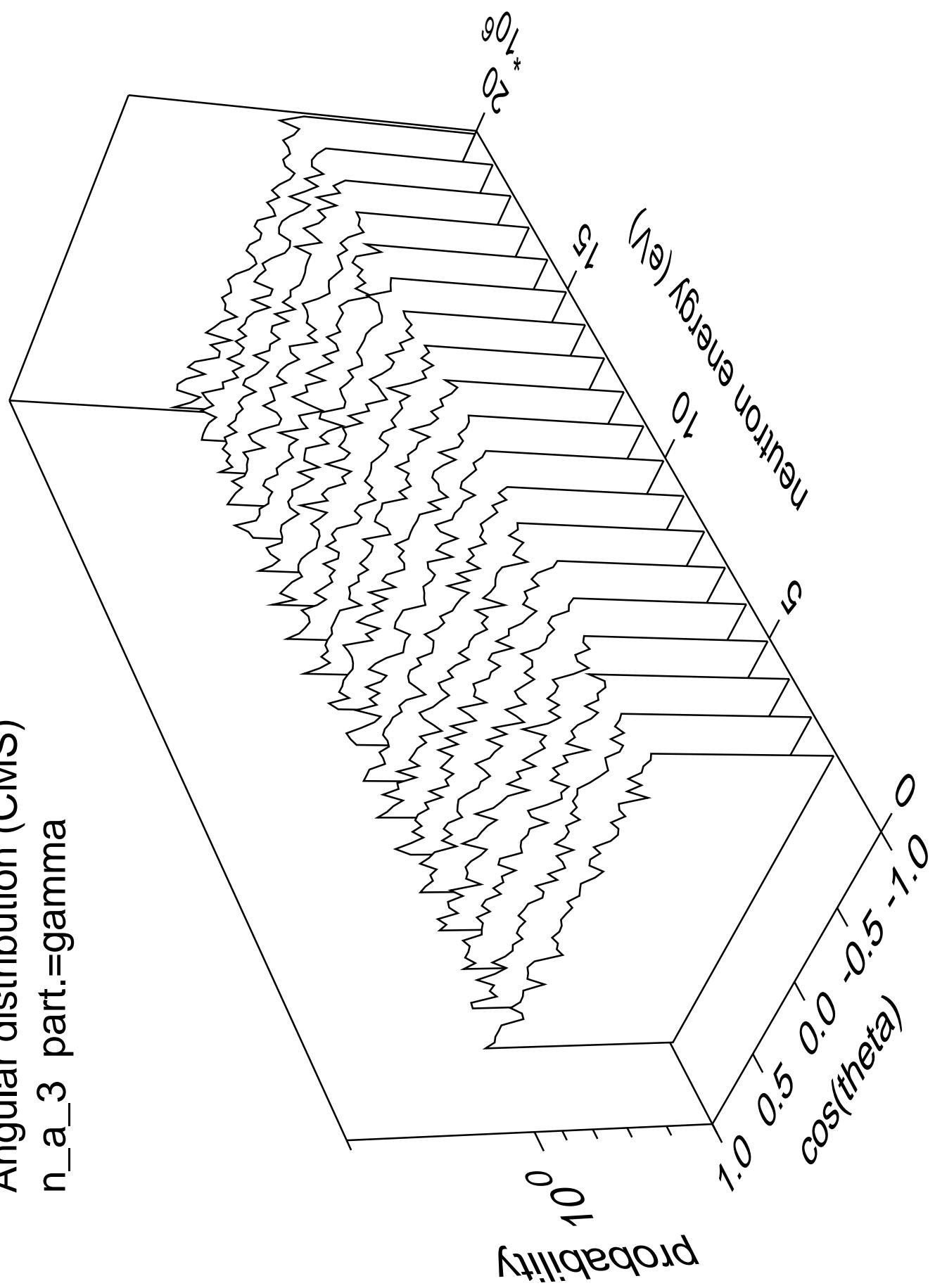
Angular distribution (CMS)
n_a_2 part.=gamma



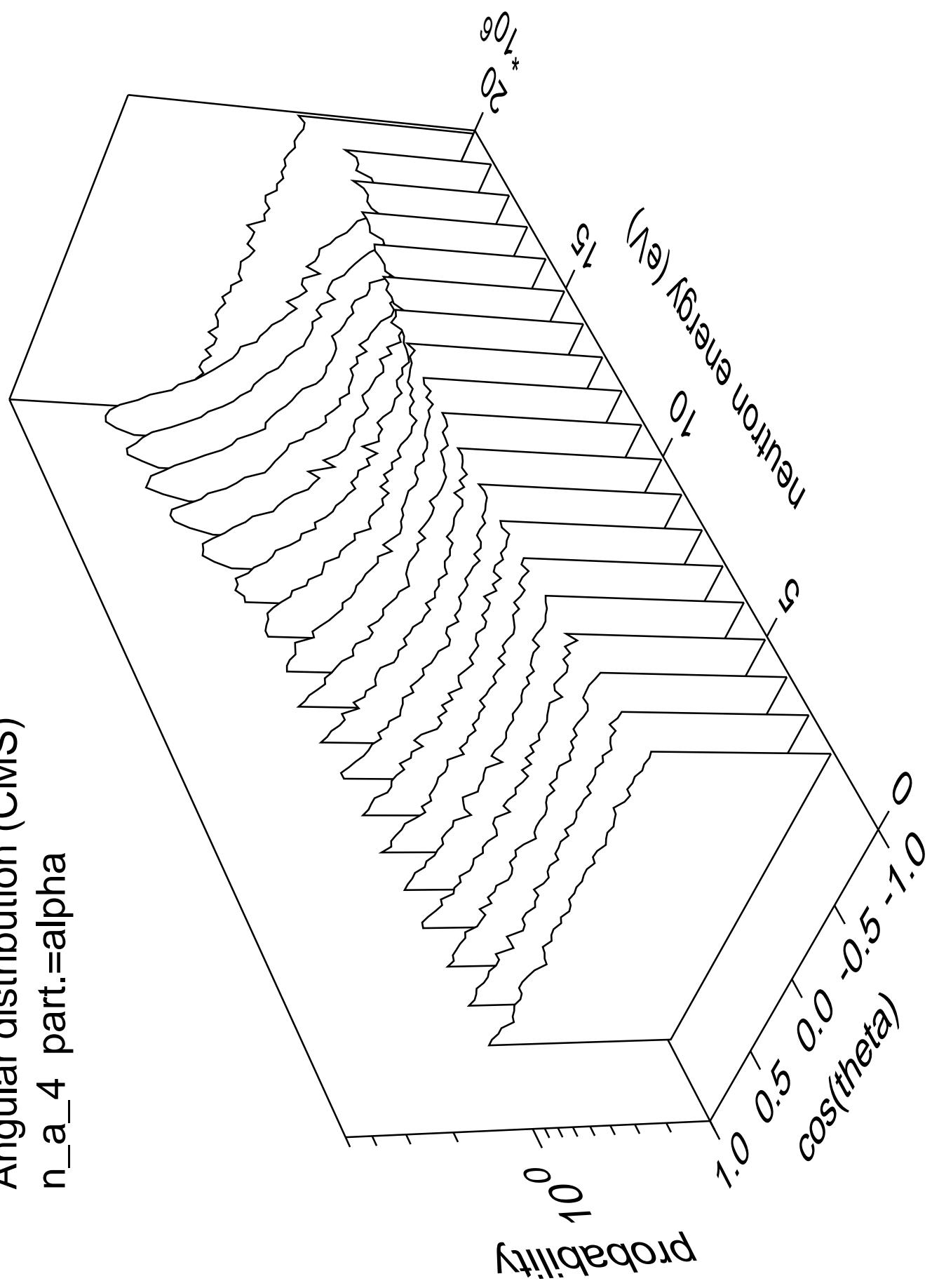
Angular distribution (CMS)
 n_a_3 part.=alpha



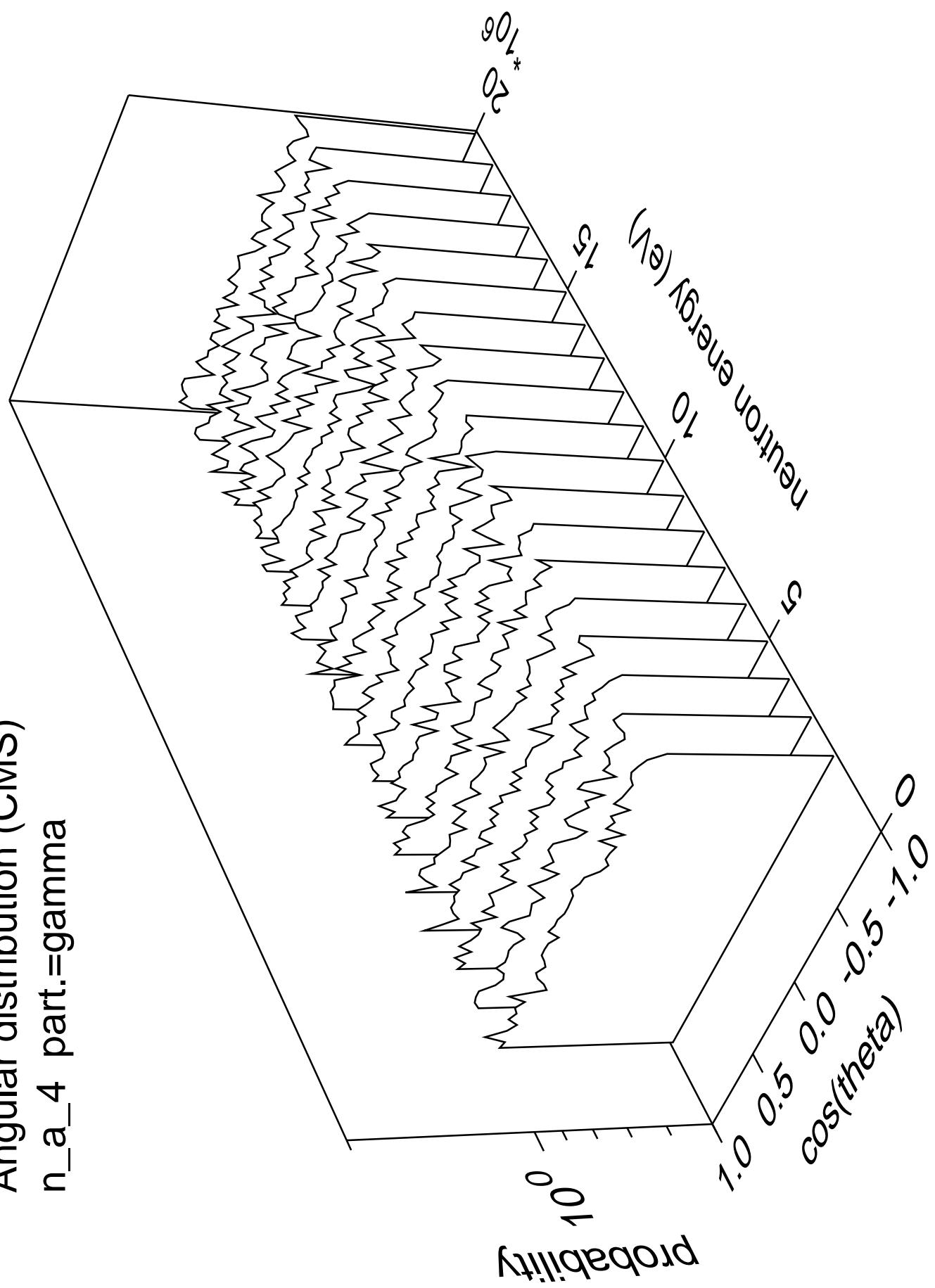
Angular distribution (CMS)
n_a_3 part.=gamma



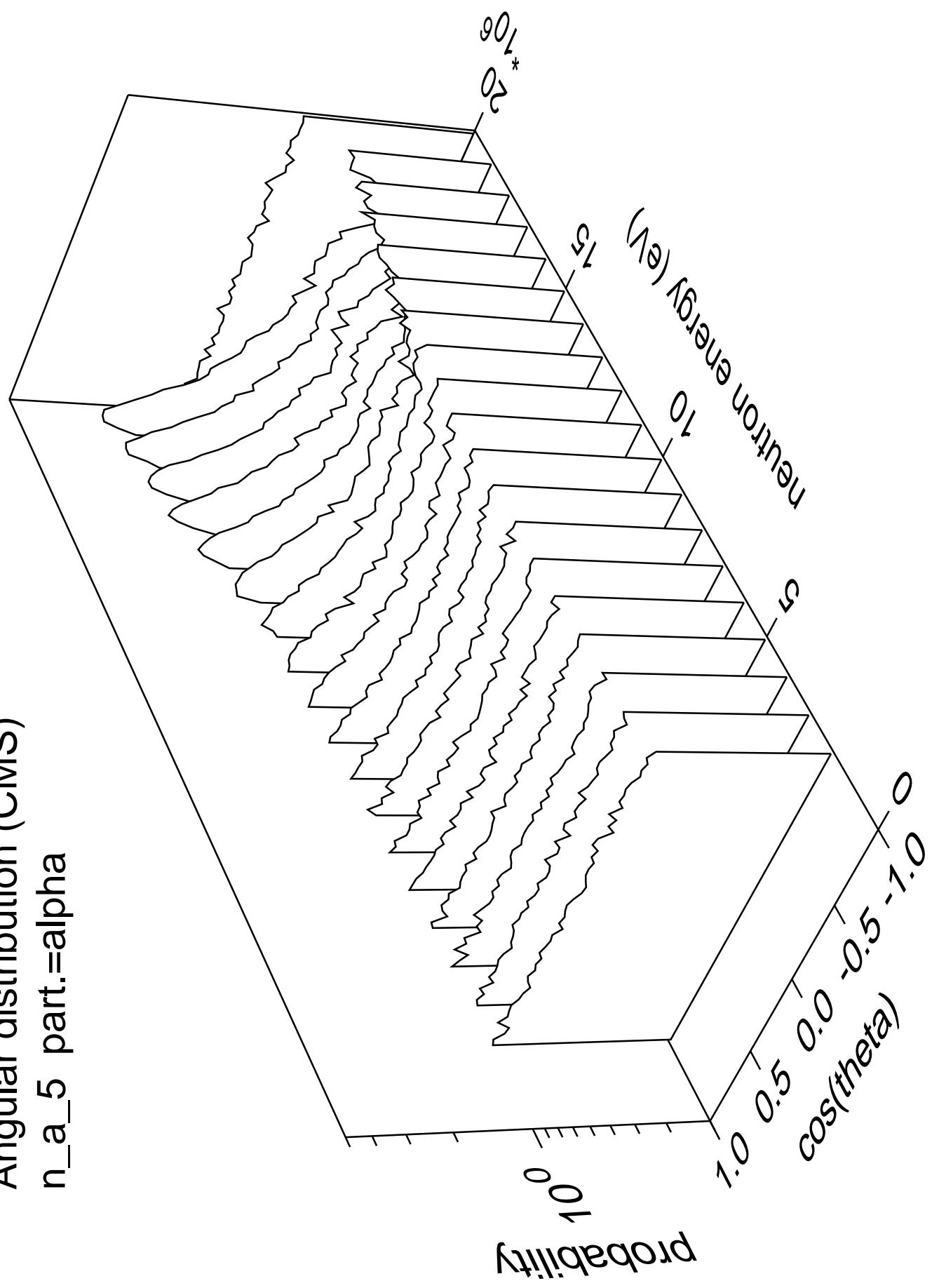
Angular distribution (CMS)
 n_a_4 part.=alpha



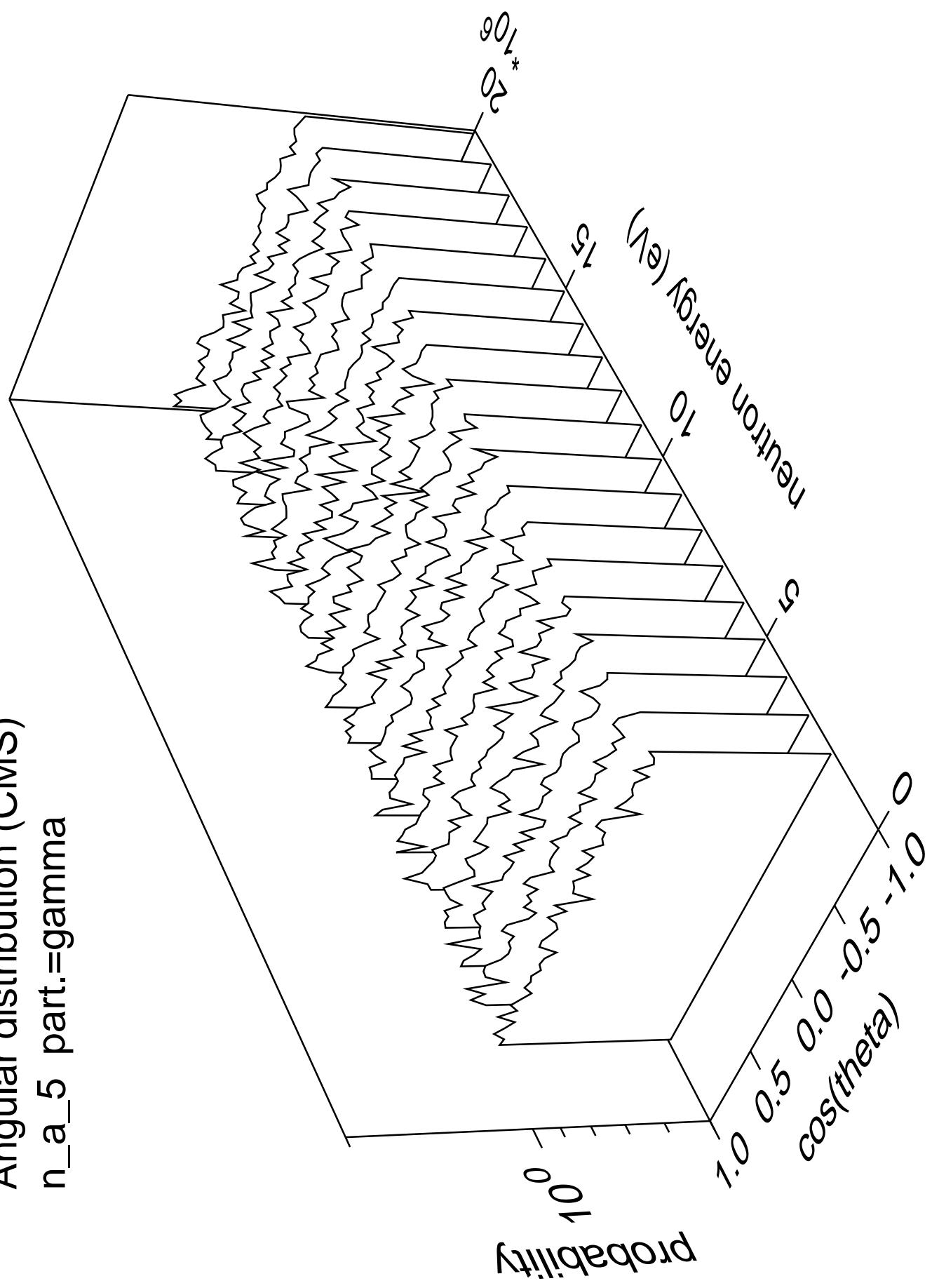
Angular distribution (CMS)
n_a_4 part.=gamma



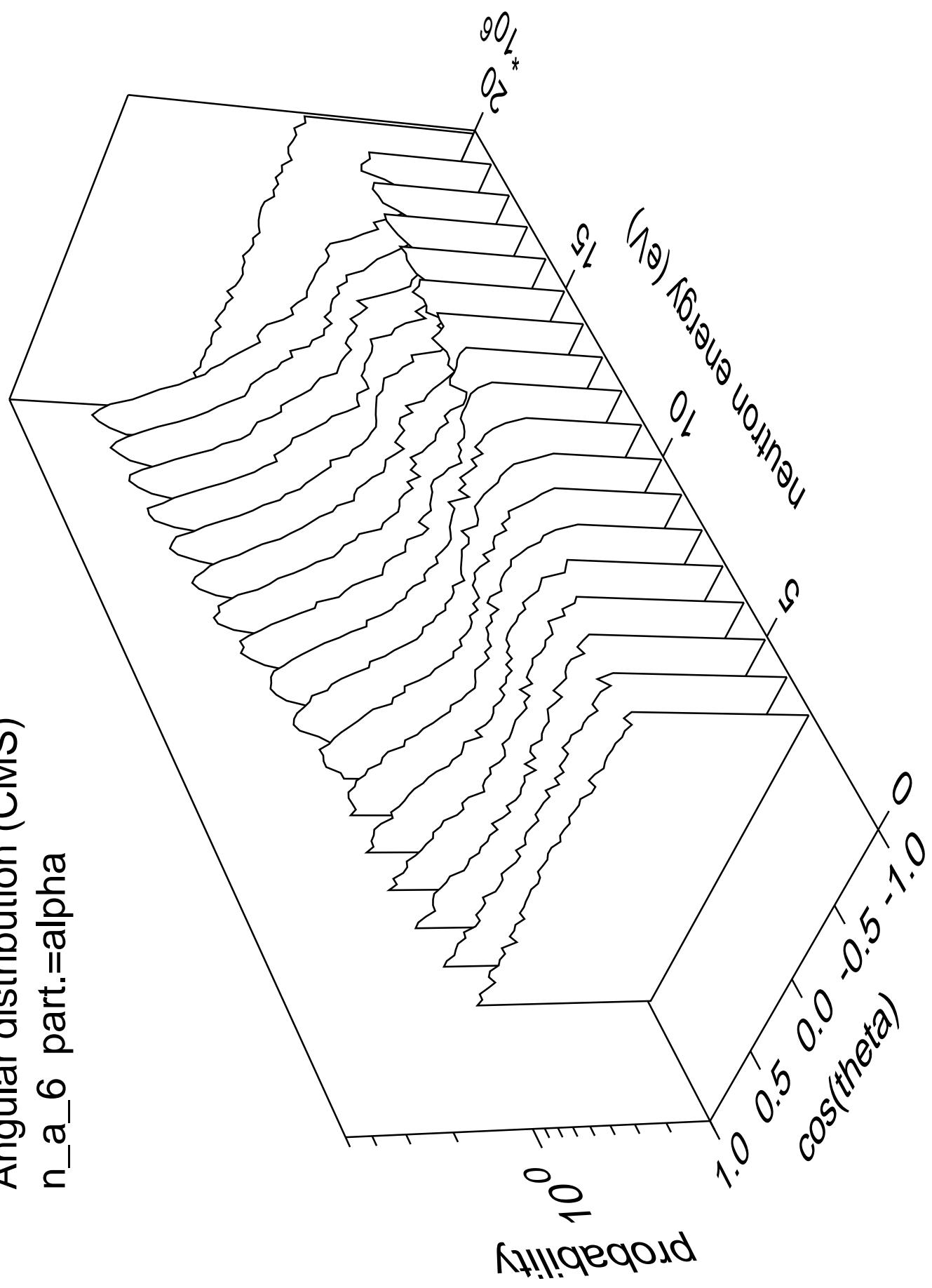
Angular distribution (CMS)
n_a_5 part.=alpha



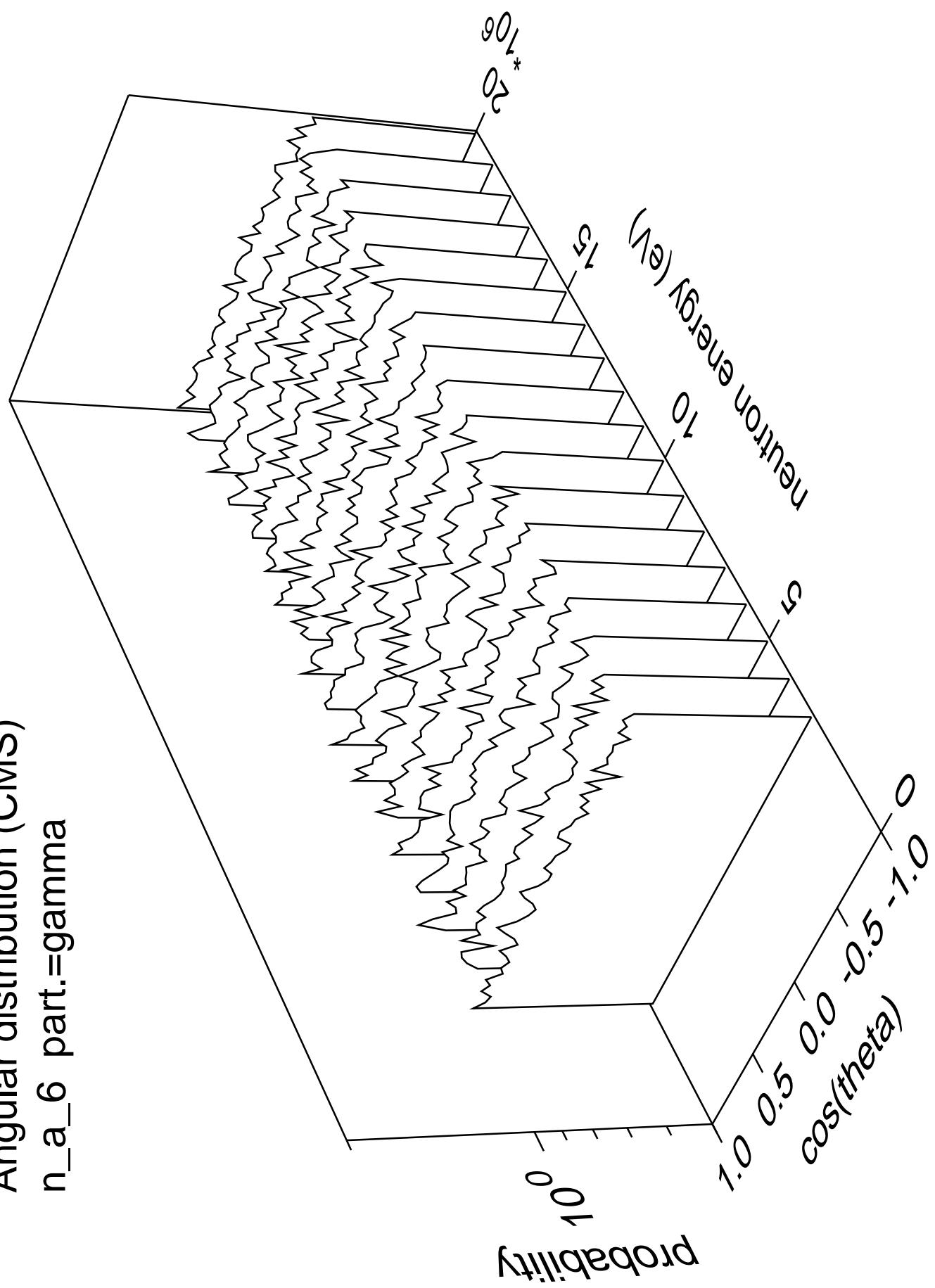
Angular distribution (CMS)
n_a_5 part.=gamma



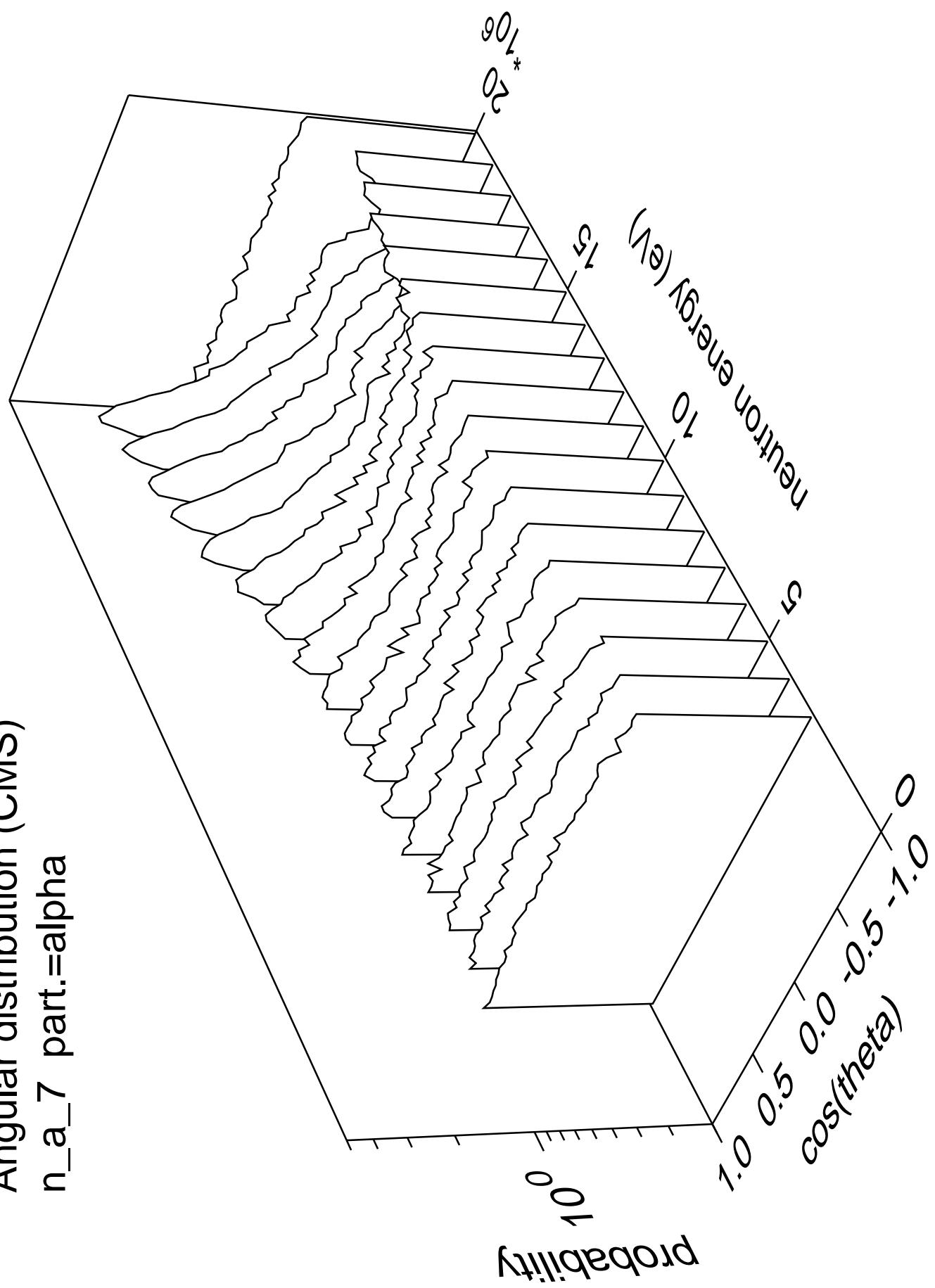
Angular distribution (CMS)
 n_a_6 part.=alpha



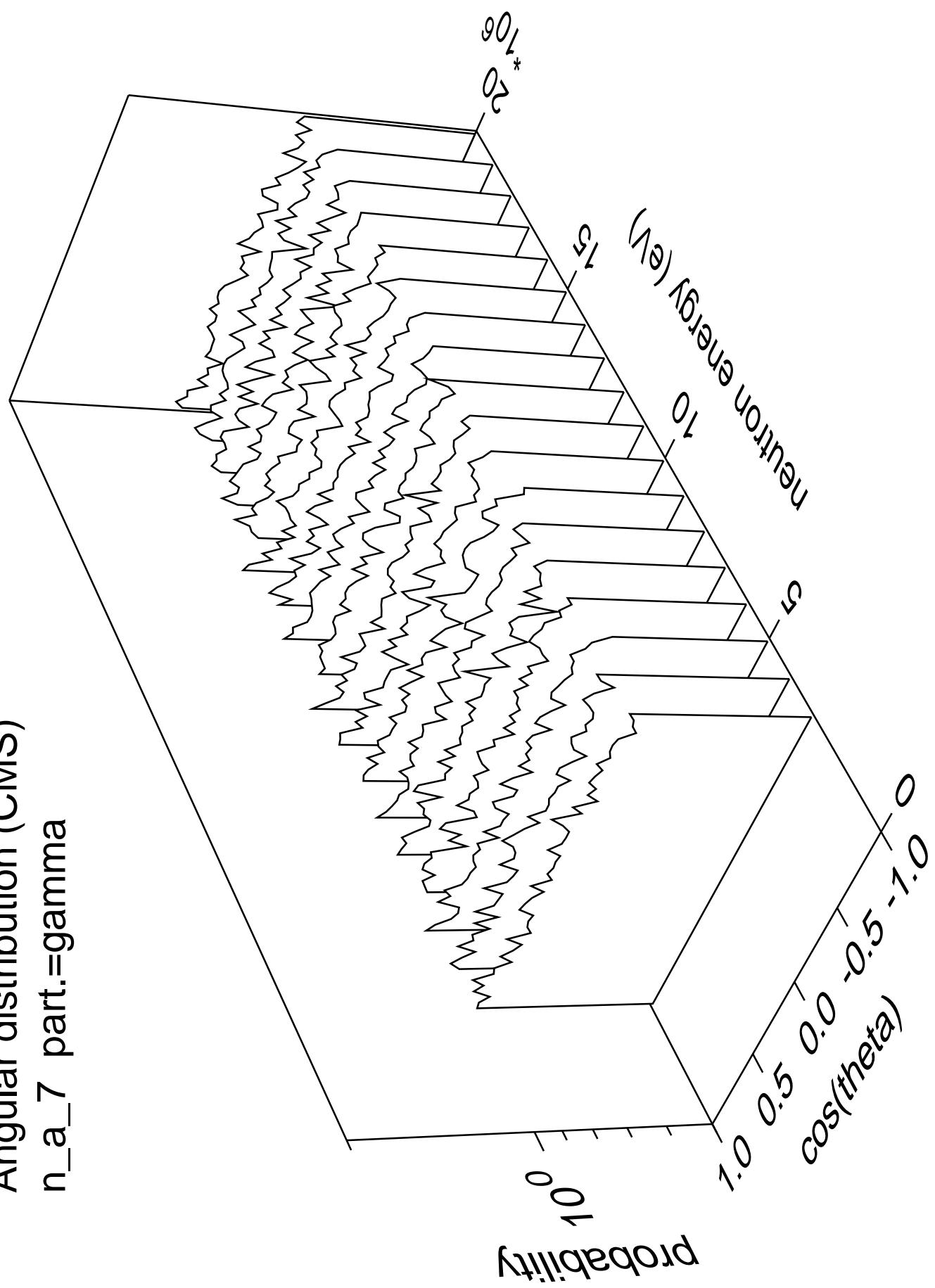
Angular distribution (CMS)
n_a_6 part.=gamma



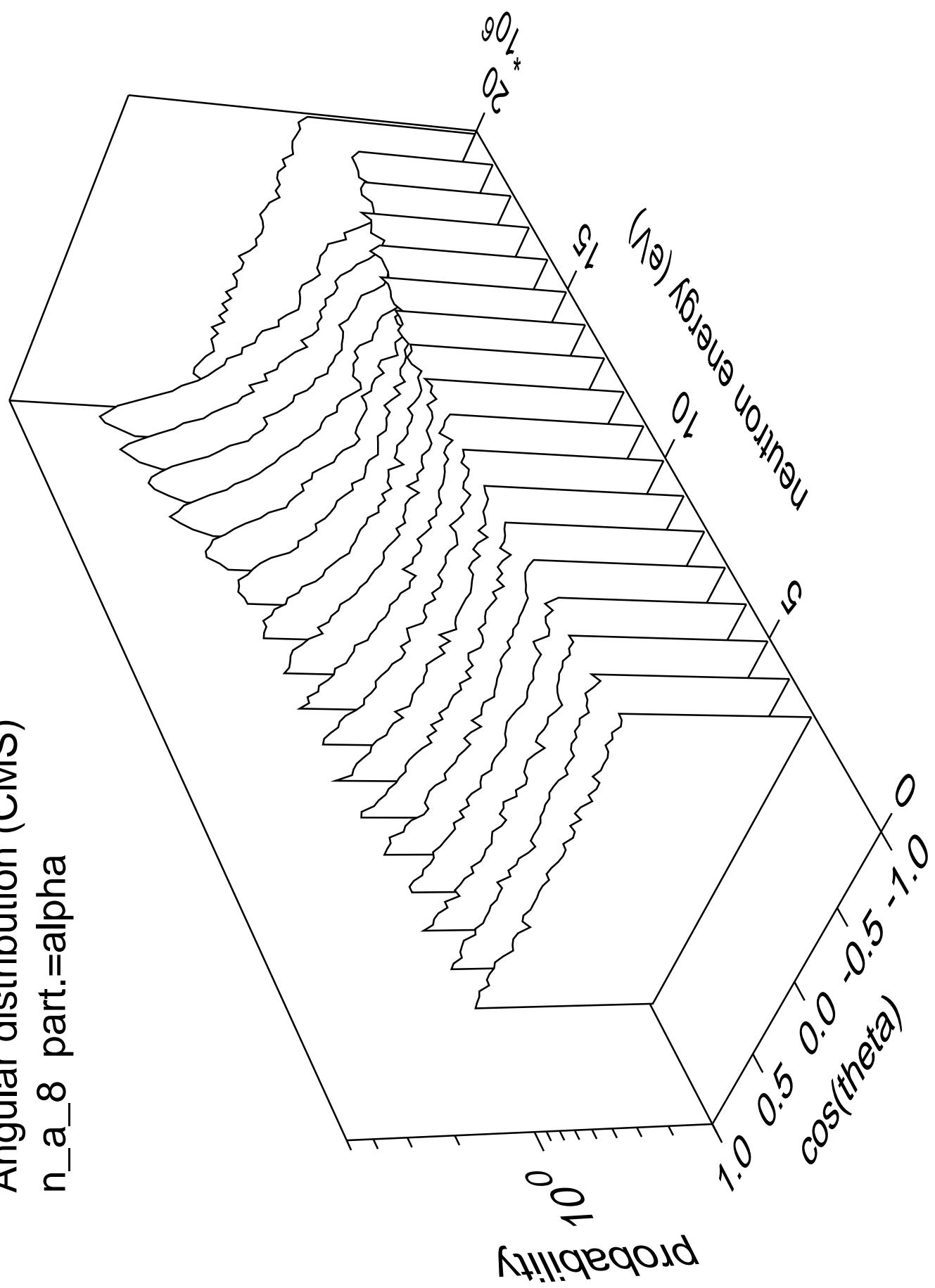
Angular distribution (CMS)
n_a_7 part.=alpha



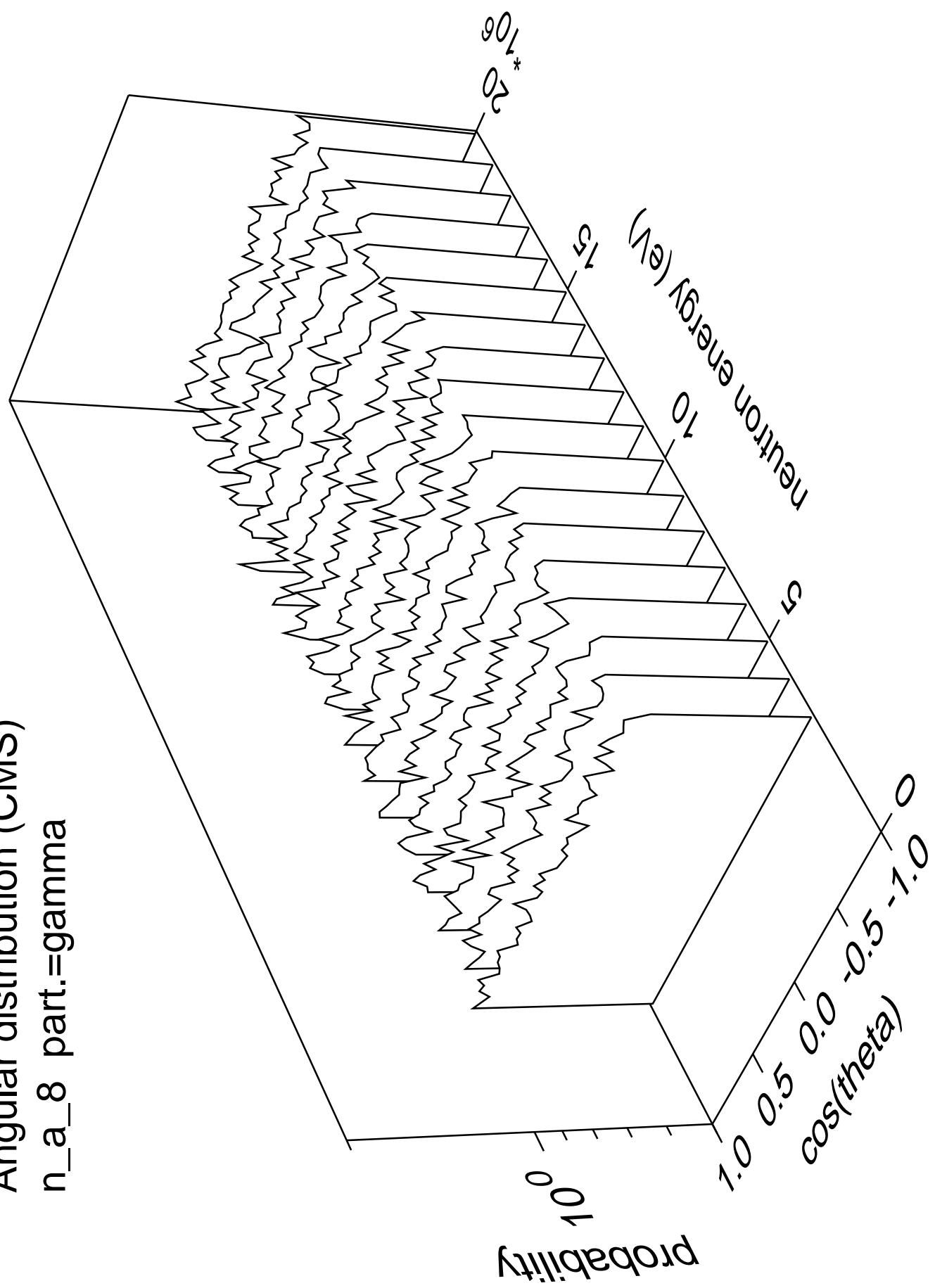
Angular distribution (CMS)
n_a_7 part.=gamma



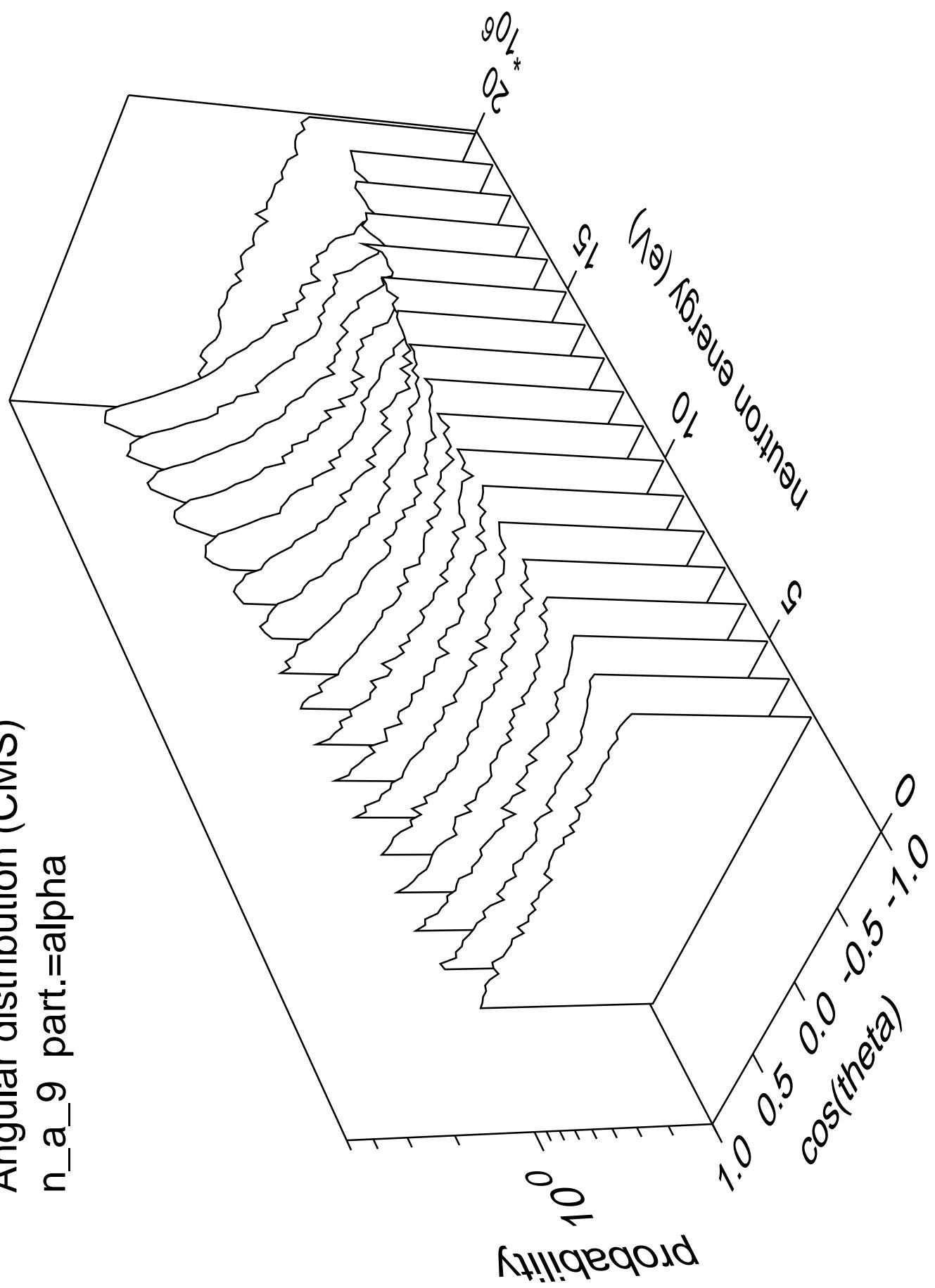
Angular distribution (CMS)
n_a_8 part.=alpha



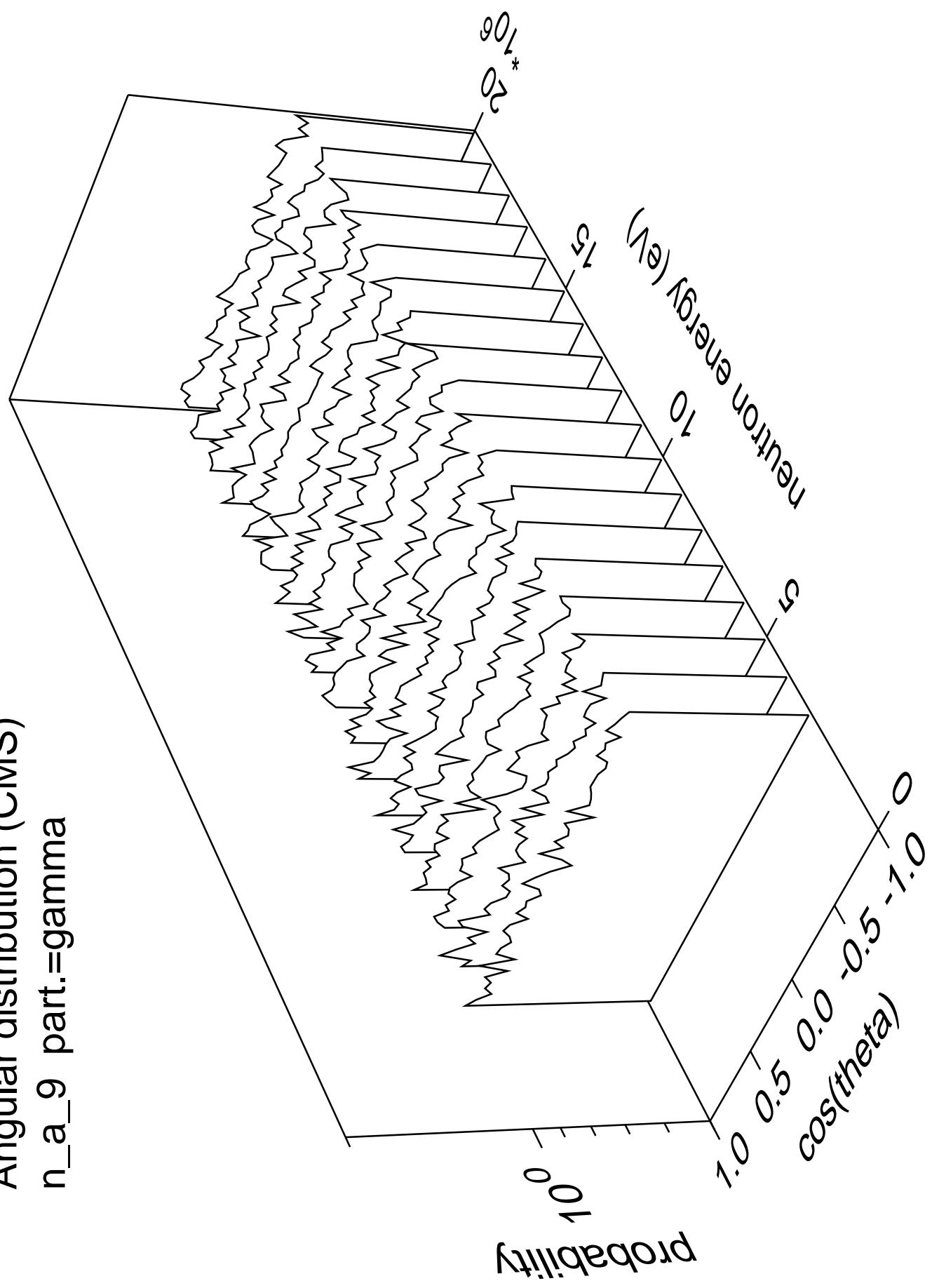
Angular distribution (CMS)
n_a_8 part.=gamma



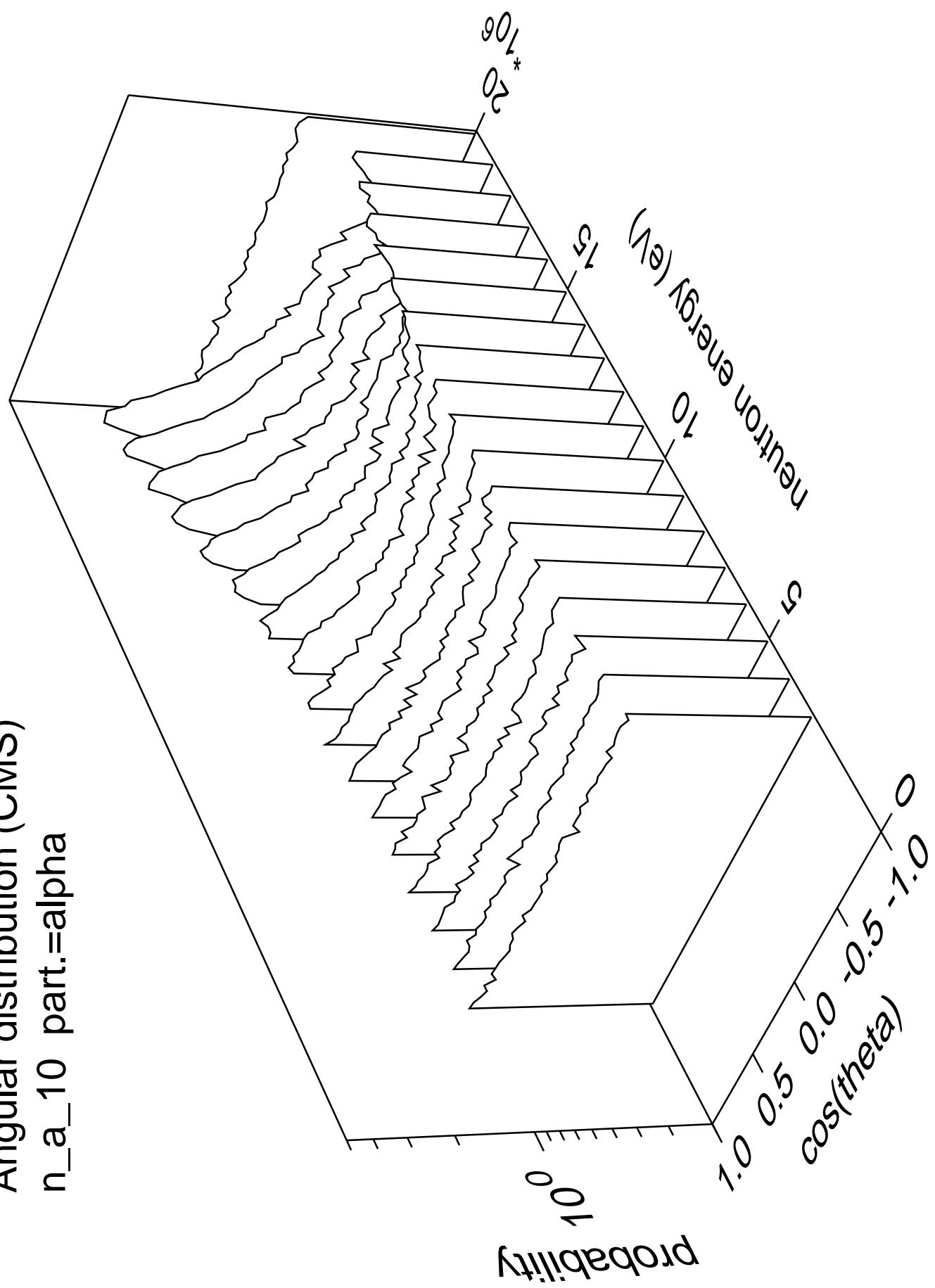
Angular distribution (CMS)
n_a_9 part.=alpha



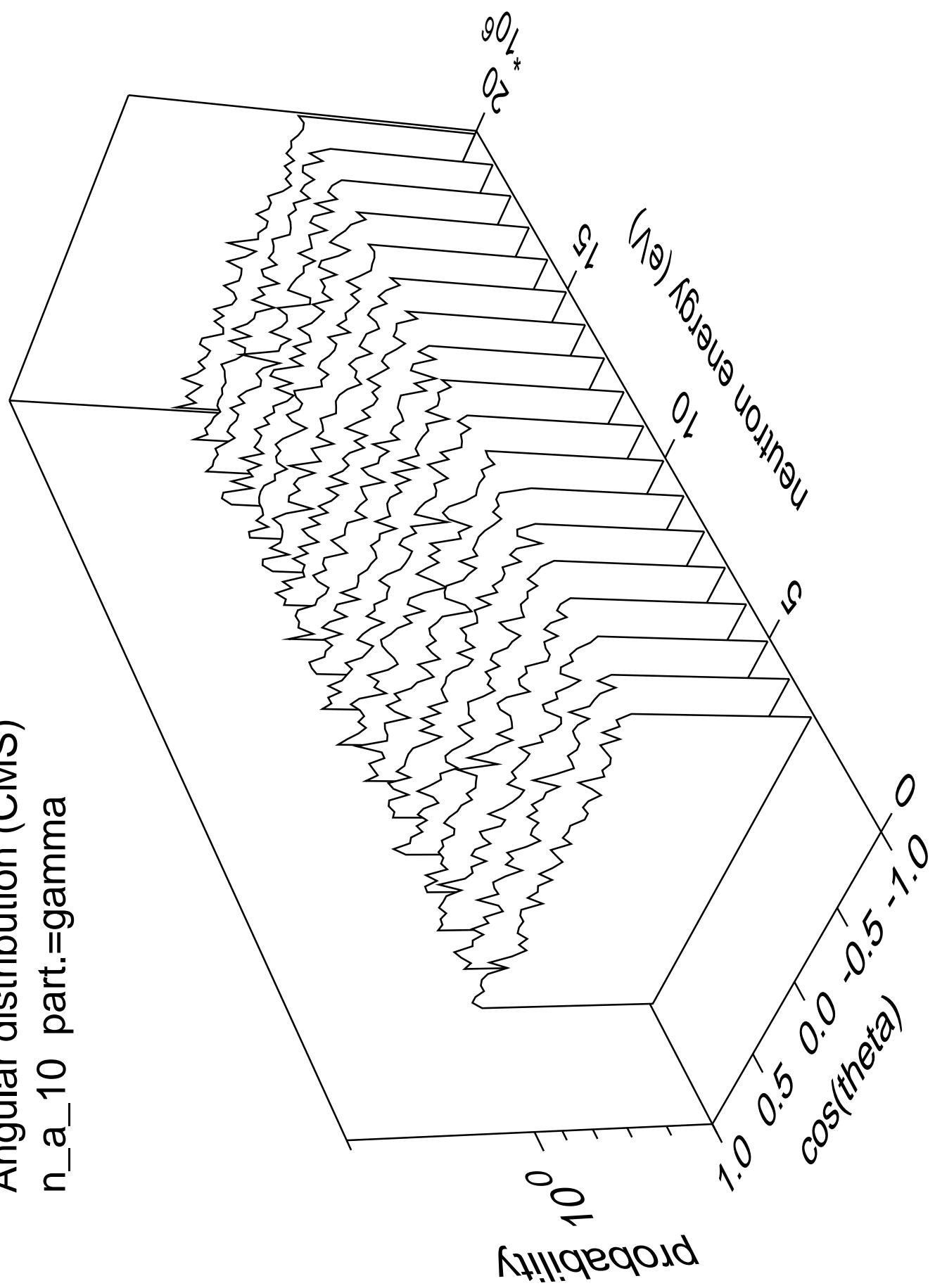
Angular distribution (CMS)
n_a_9 part.=gamma



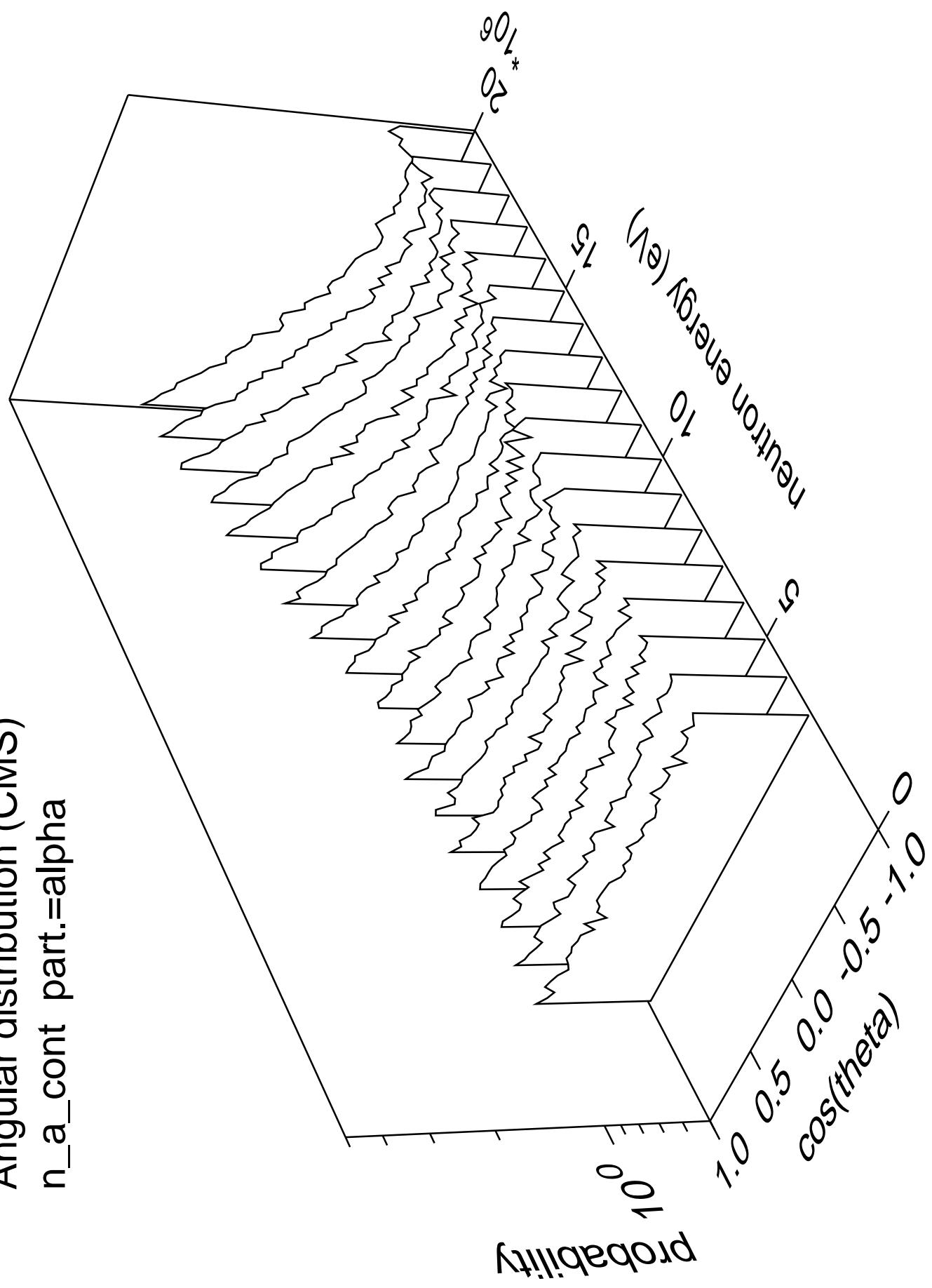
Angular distribution (CMS)
n_a_10 part.=alpha



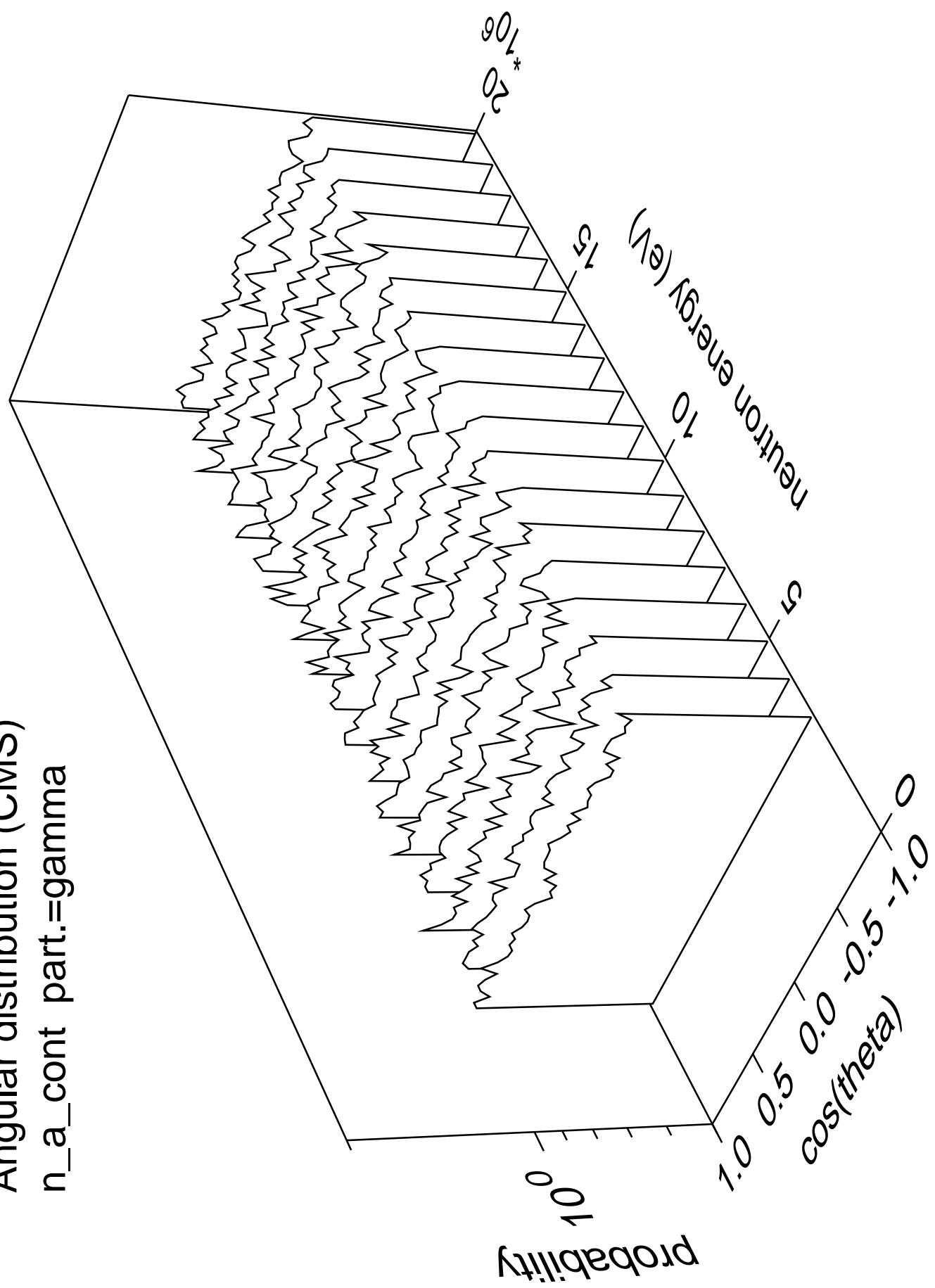
Angular distribution (CMS)
n_a_10 part.=gamma



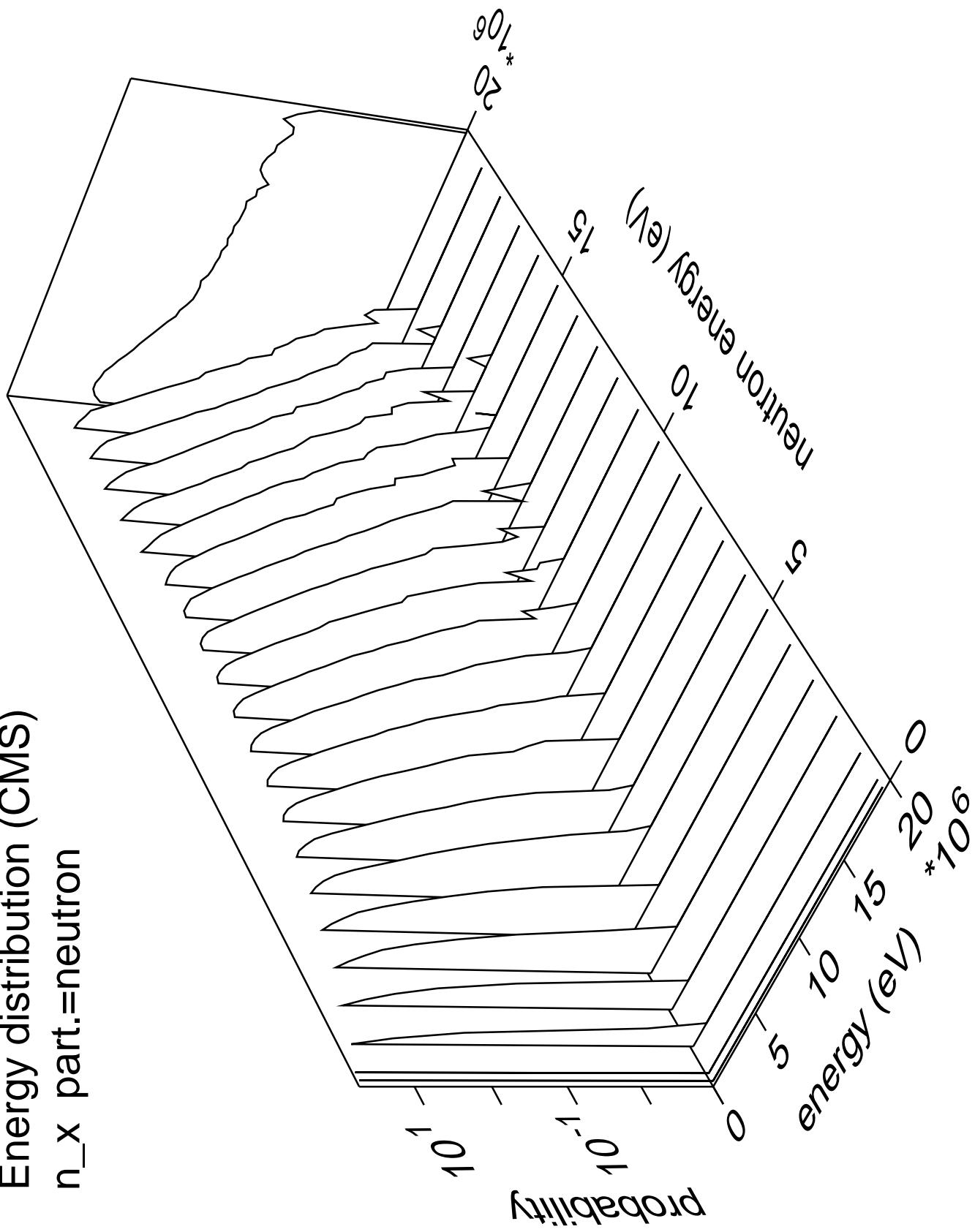
Angular distribution (CMS)
n_a_cont part.=alpha



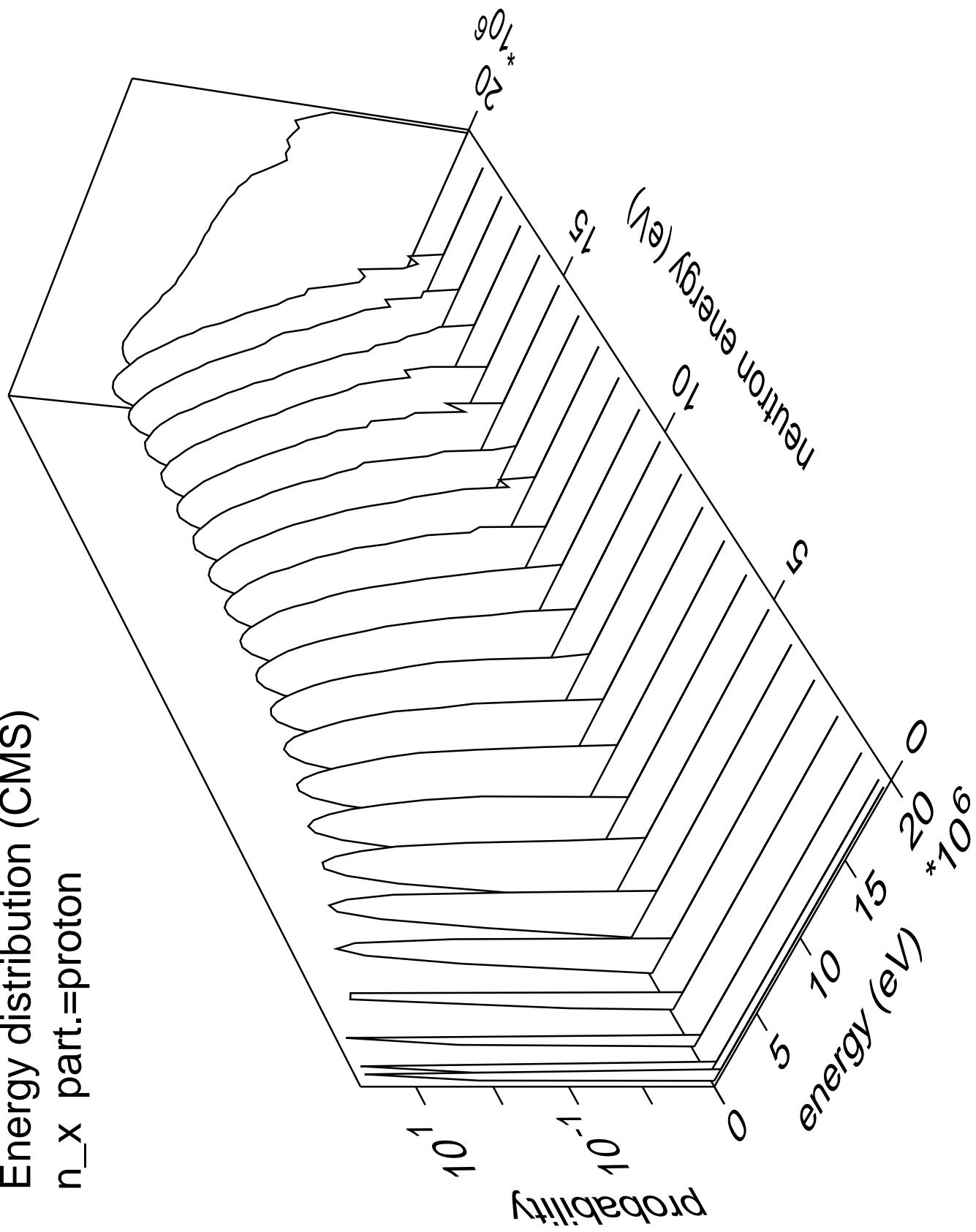
Angular distribution (CMS)
n_a_cont part.=gamma



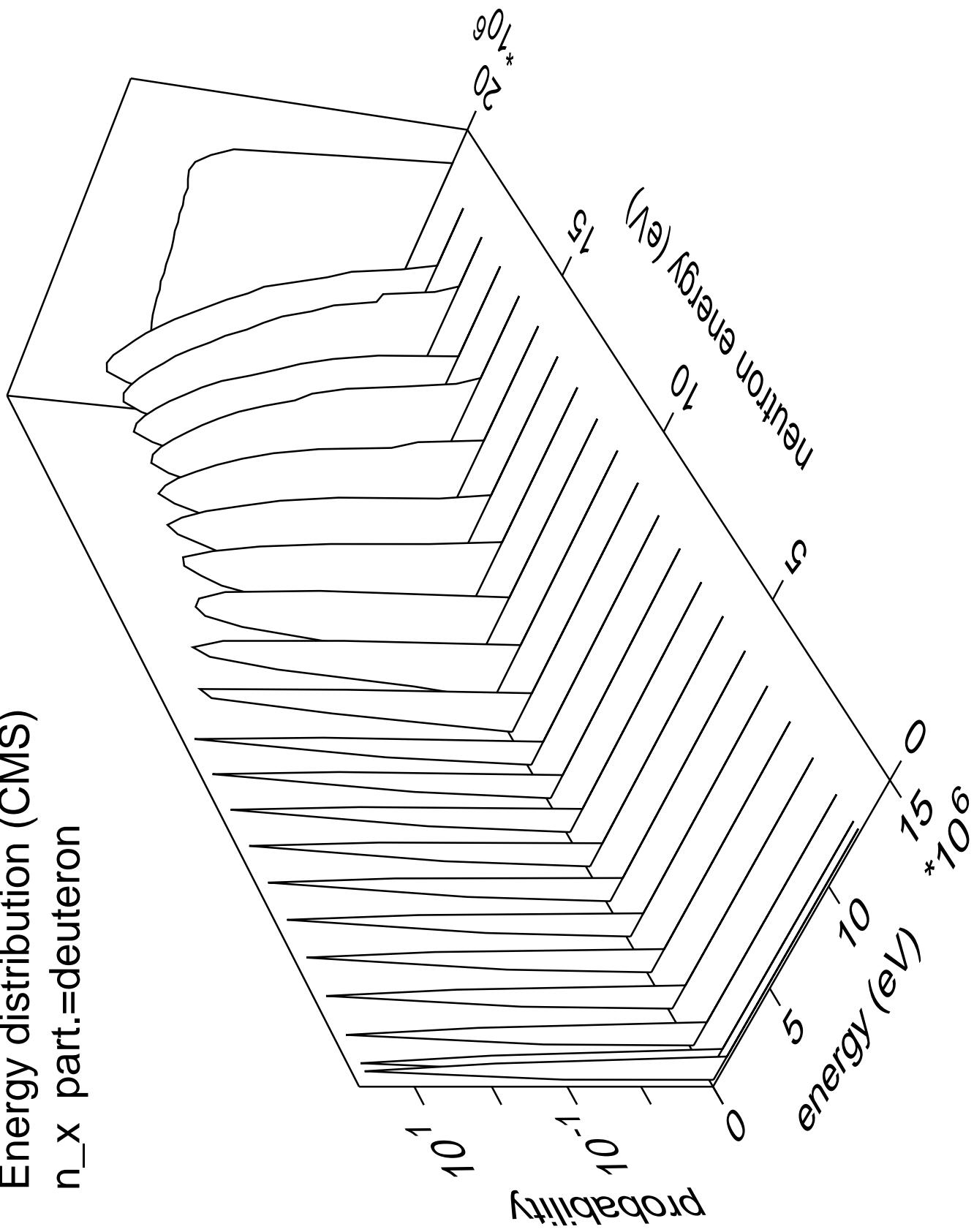
Energy distribution (CMS)
 n_x part.=neutron



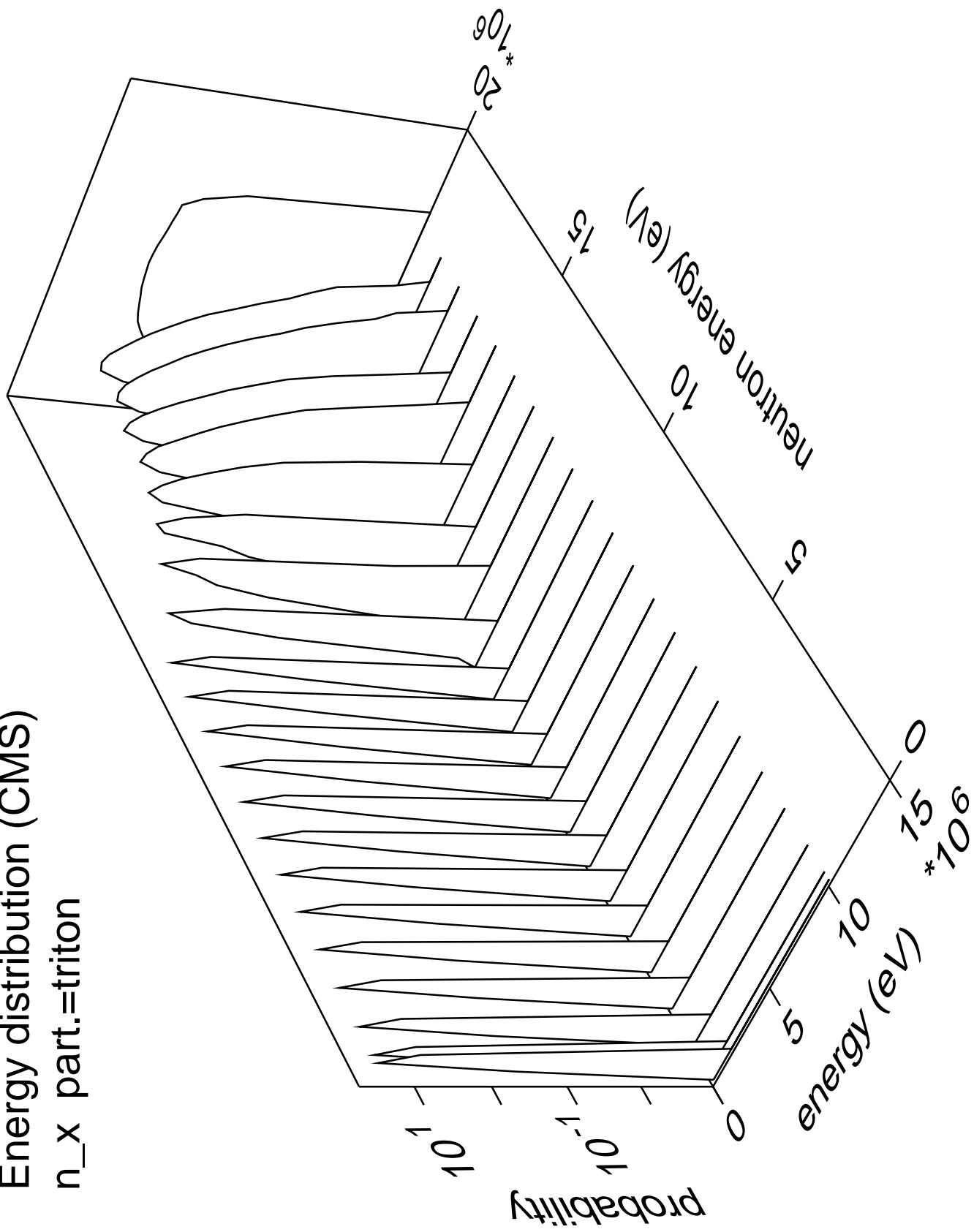
Energy distribution (CMS)
 n_x part.=proton



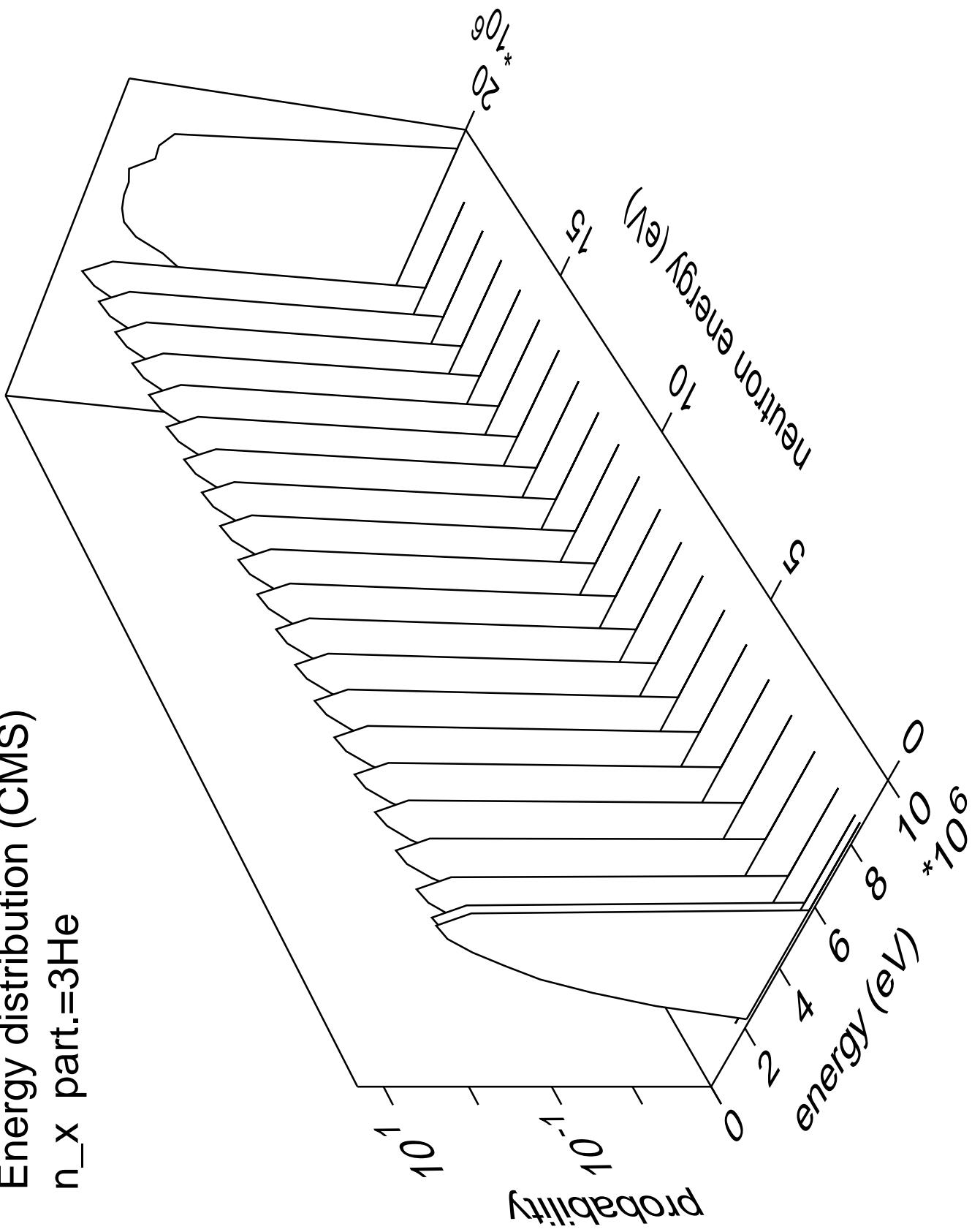
Energy distribution (CMS)
 n_x part.=deuteron



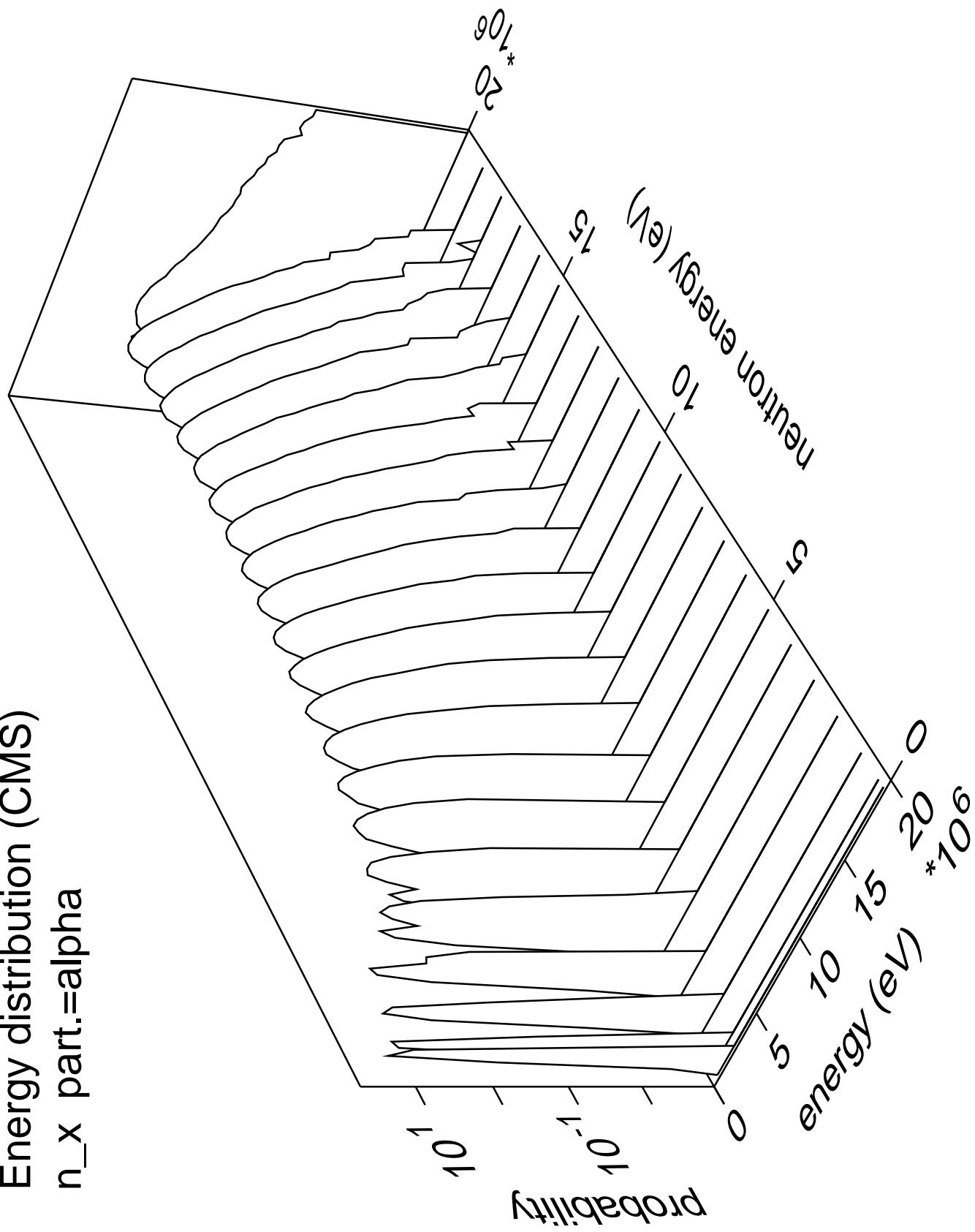
Energy distribution (CMS)
 n_x part.=triton



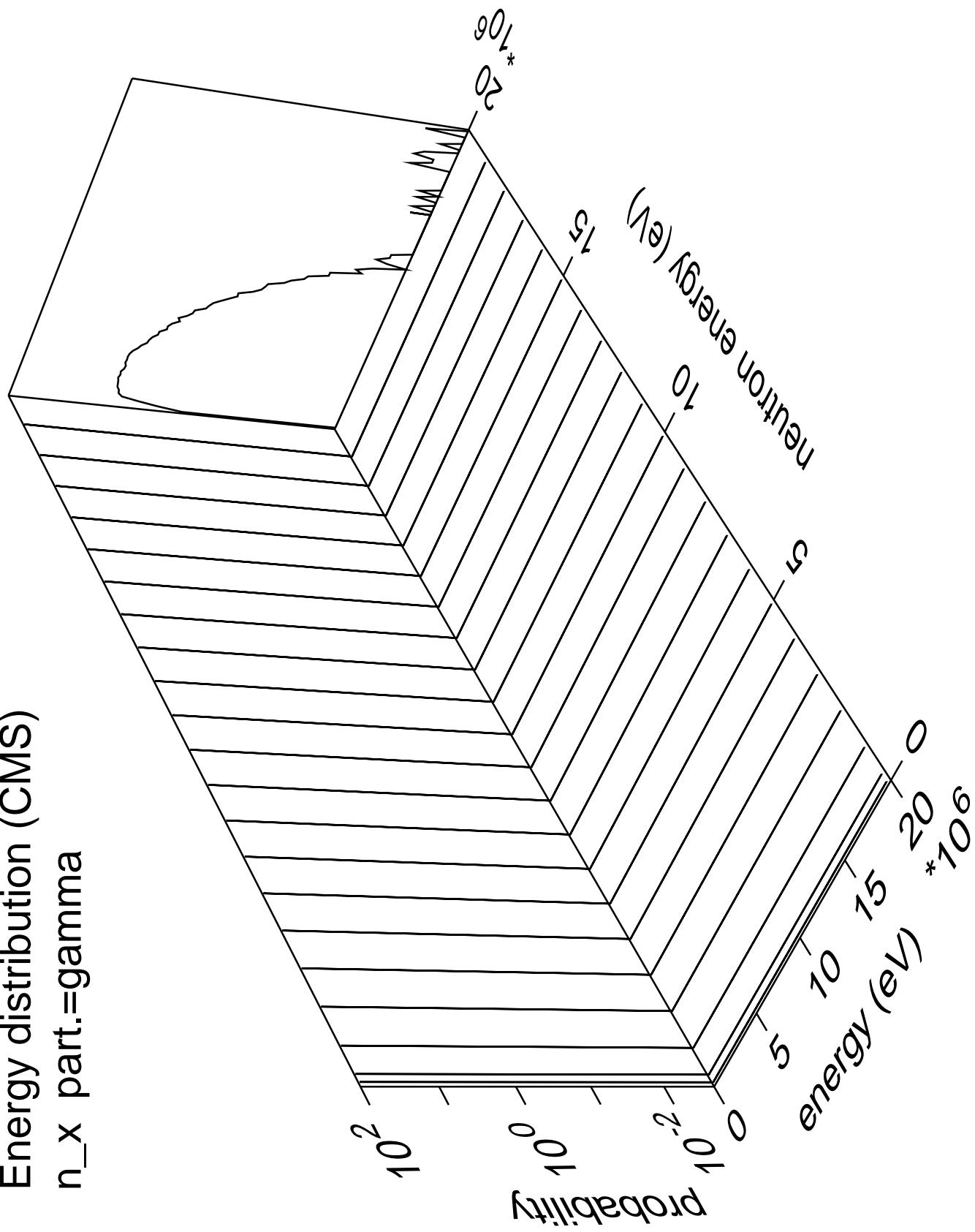
Energy distribution (CMS)
 n_x part.= ^3He



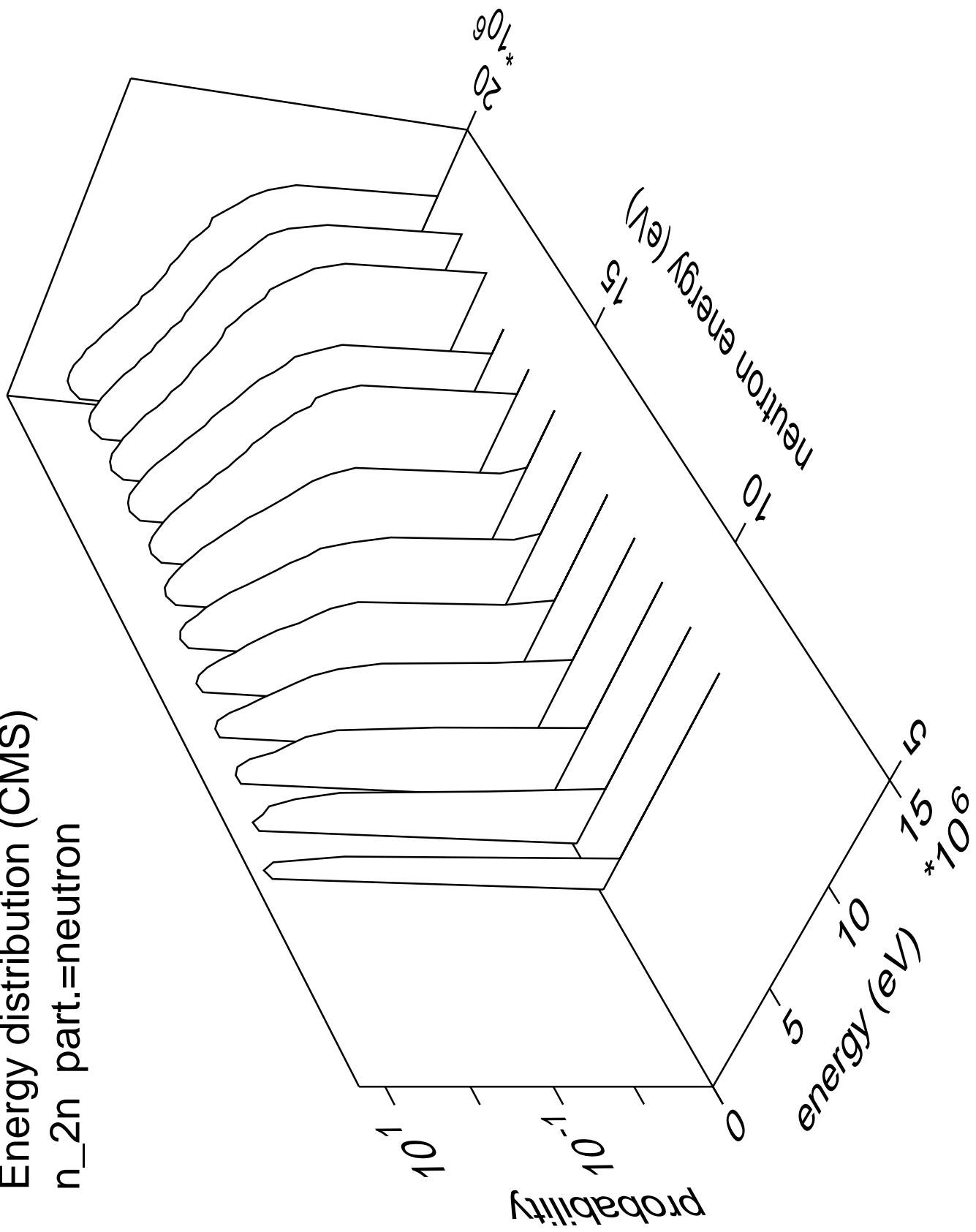
Energy distribution (CMS)
 n_x part.=alpha



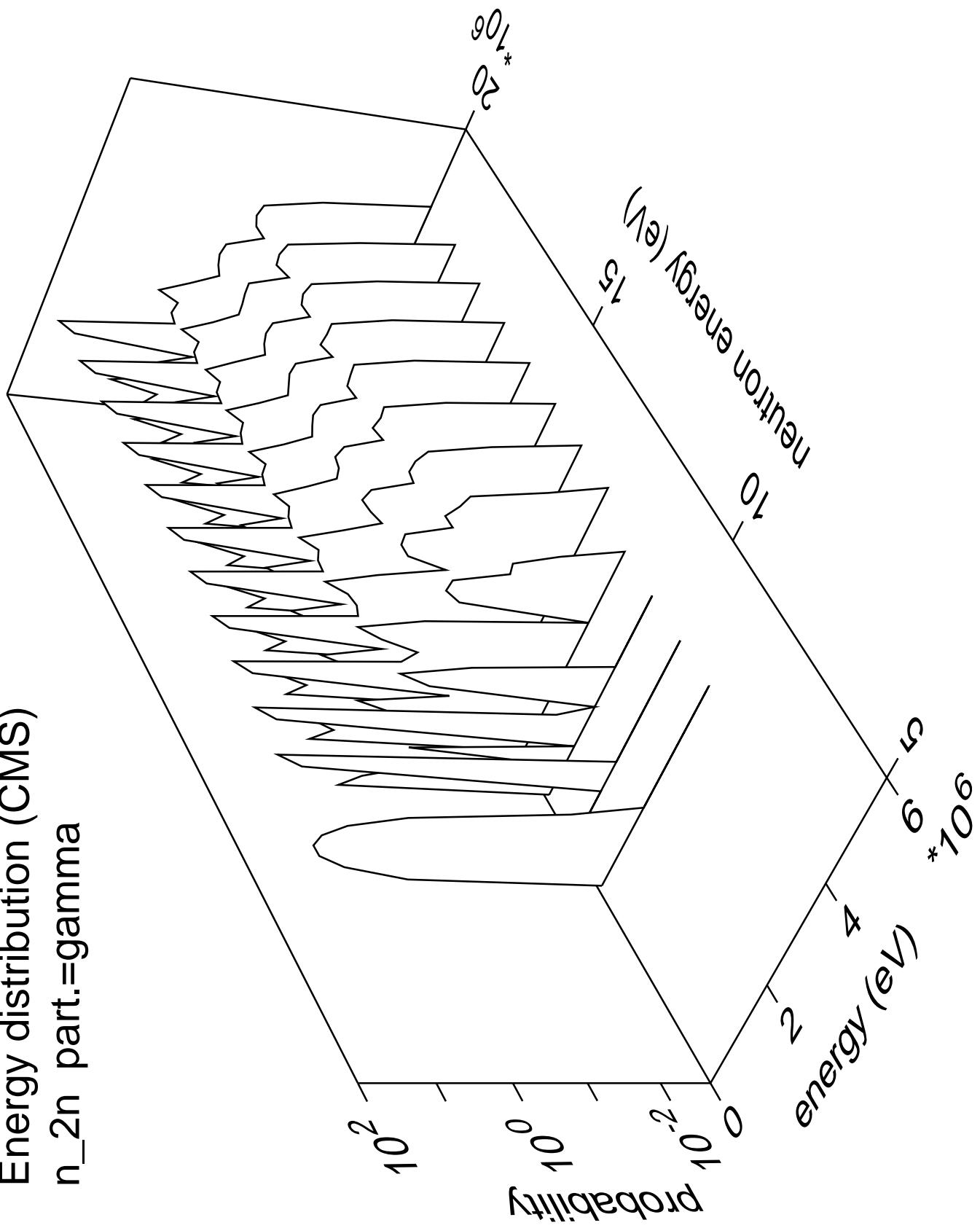
Energy distribution (CMS)
 n_x part.=gamma



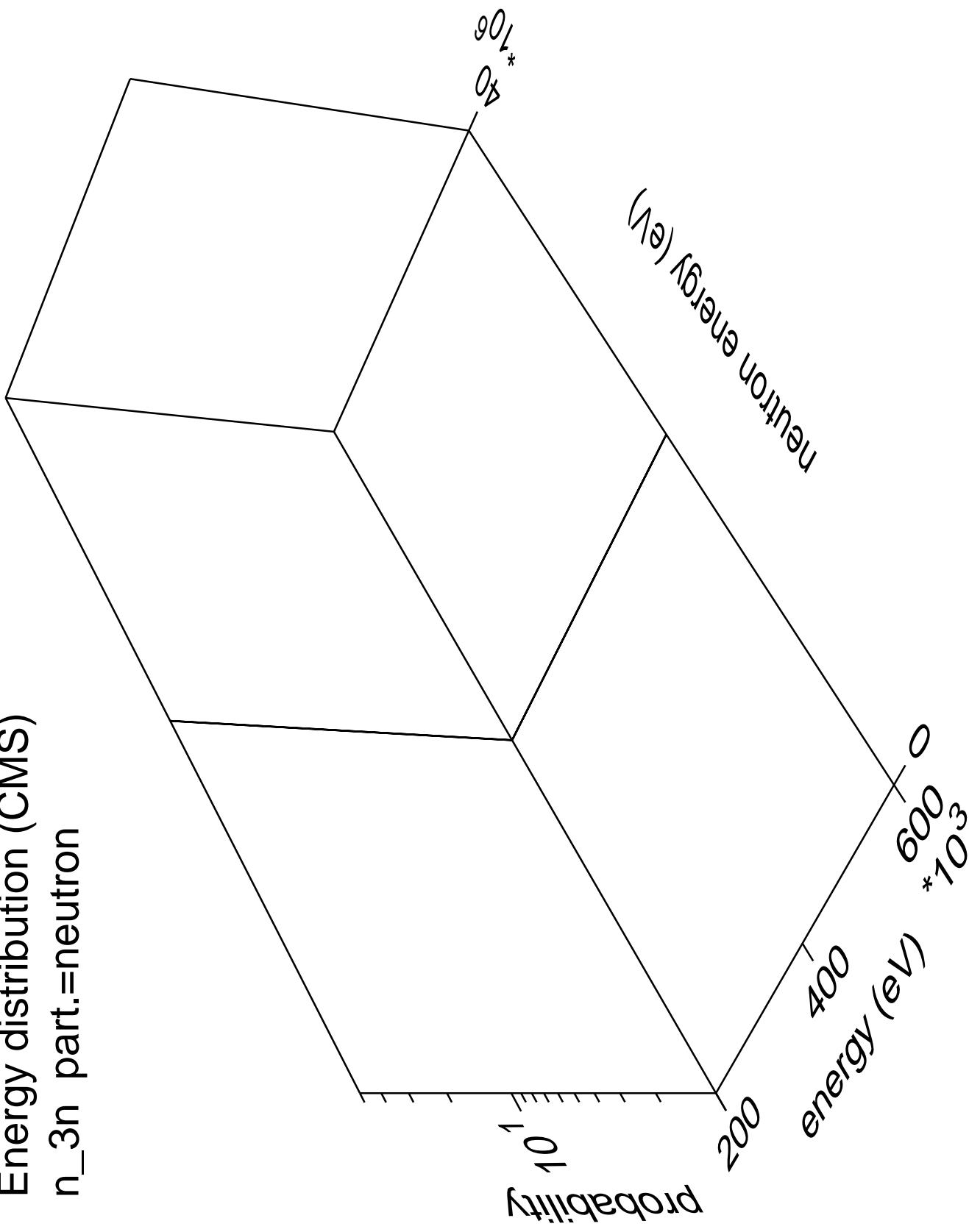
Energy distribution (CMS)
 n_{2n} part.=neutron



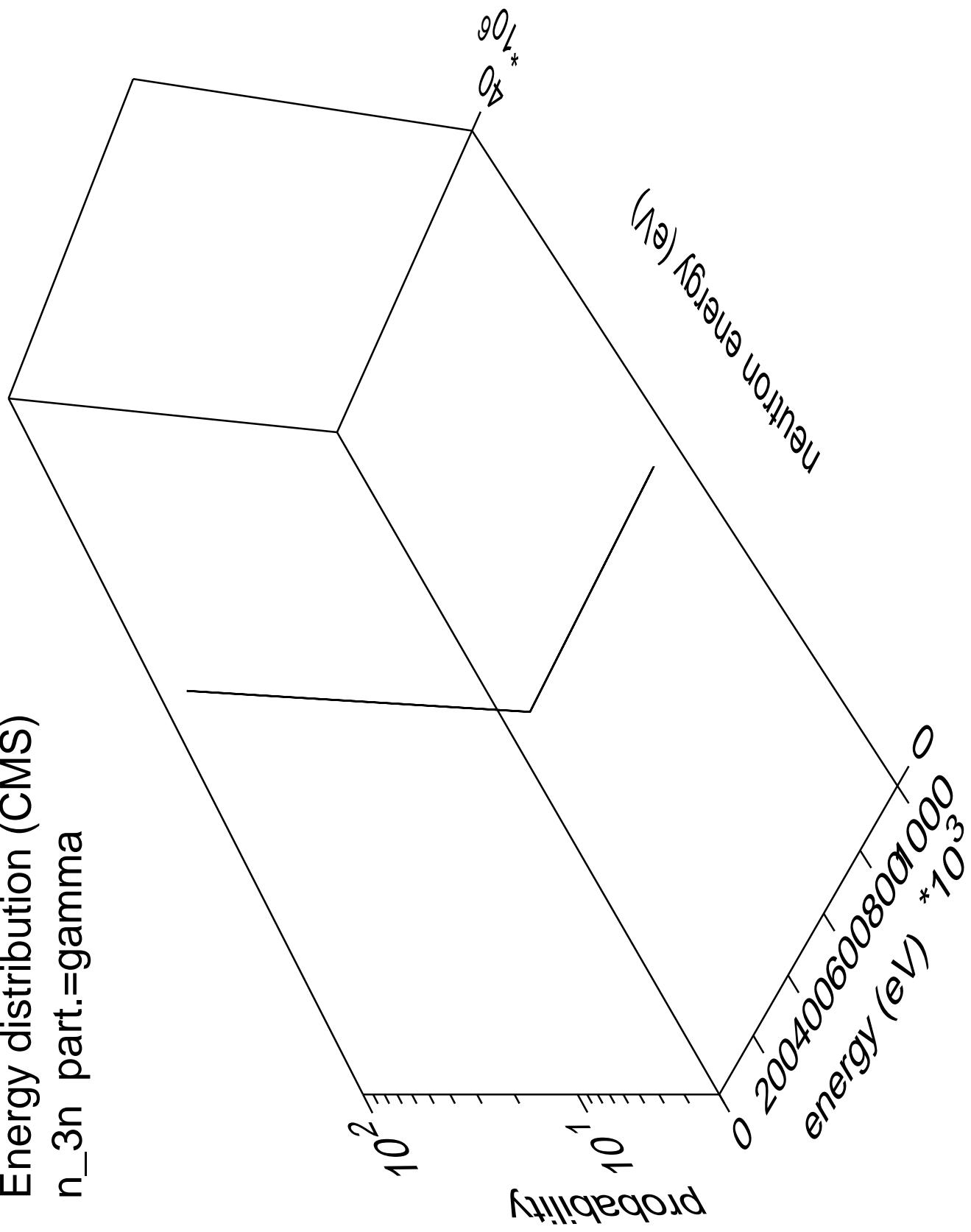
Energy distribution (CMS)
 n_{2n} part.=gamma



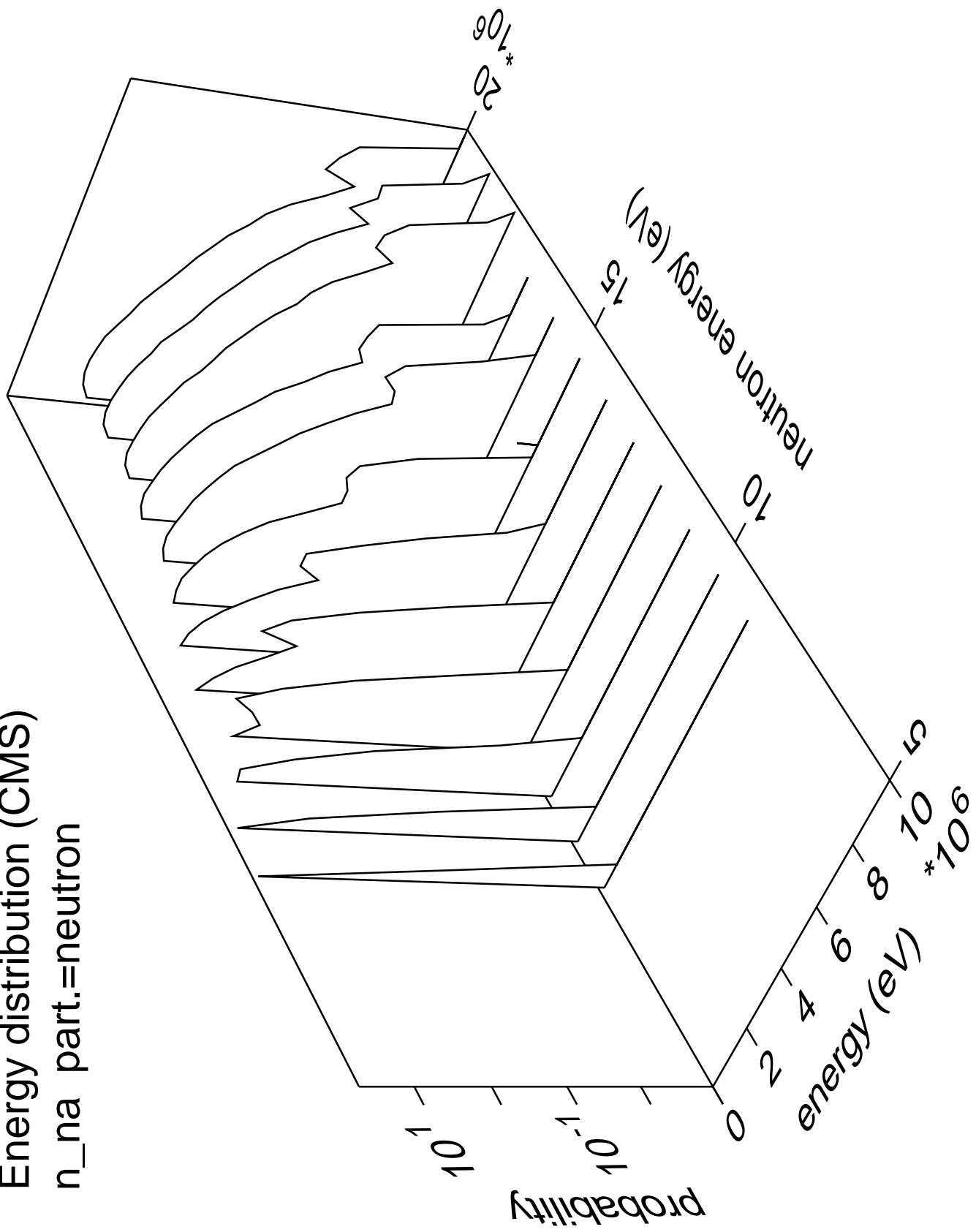
Energy distribution (CMS)
 n_{3n} part.=neutron



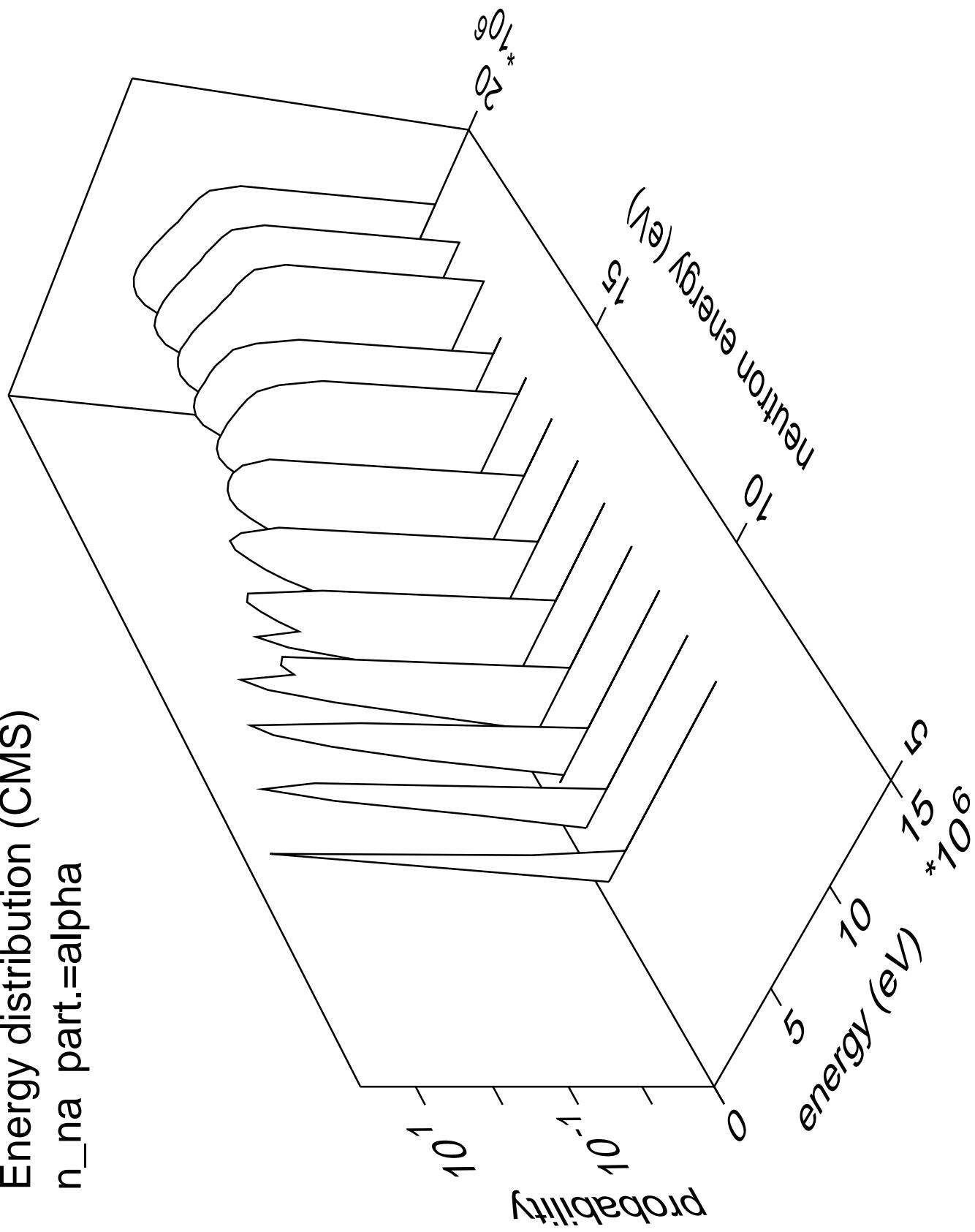
Energy distribution (CMS)
 n_{3n} part.=gamma



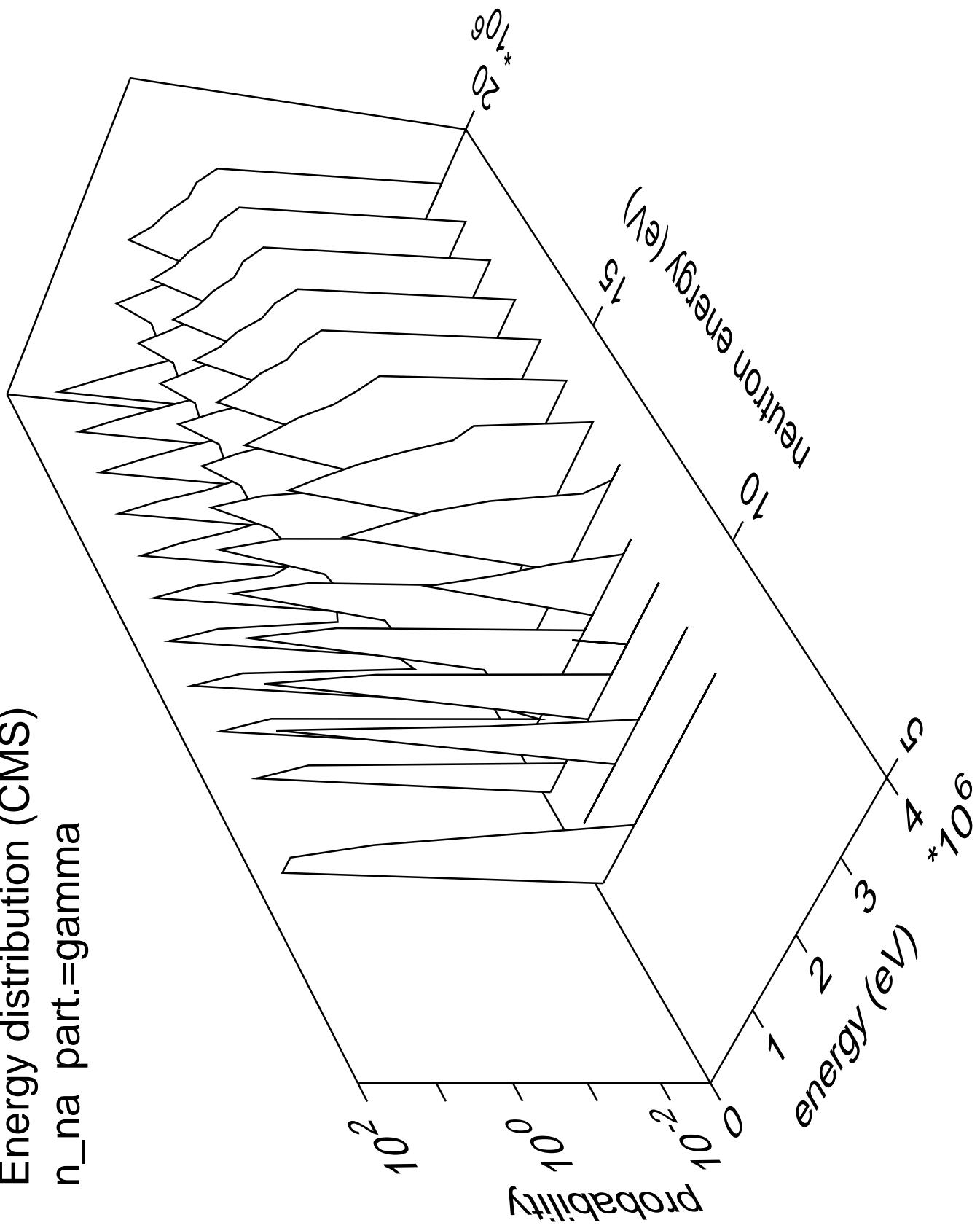
Energy distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{neutron}$



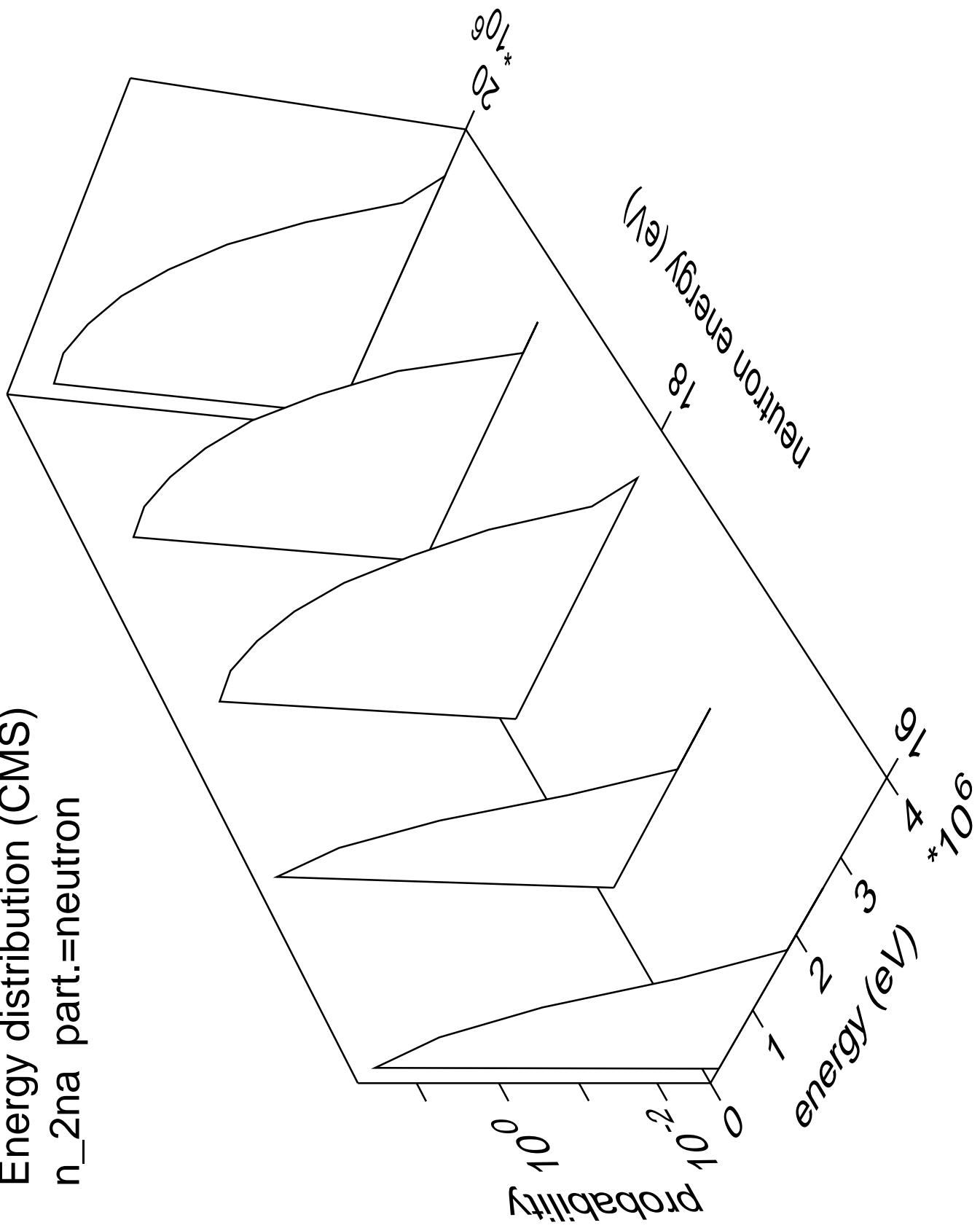
Energy distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{alpha}$



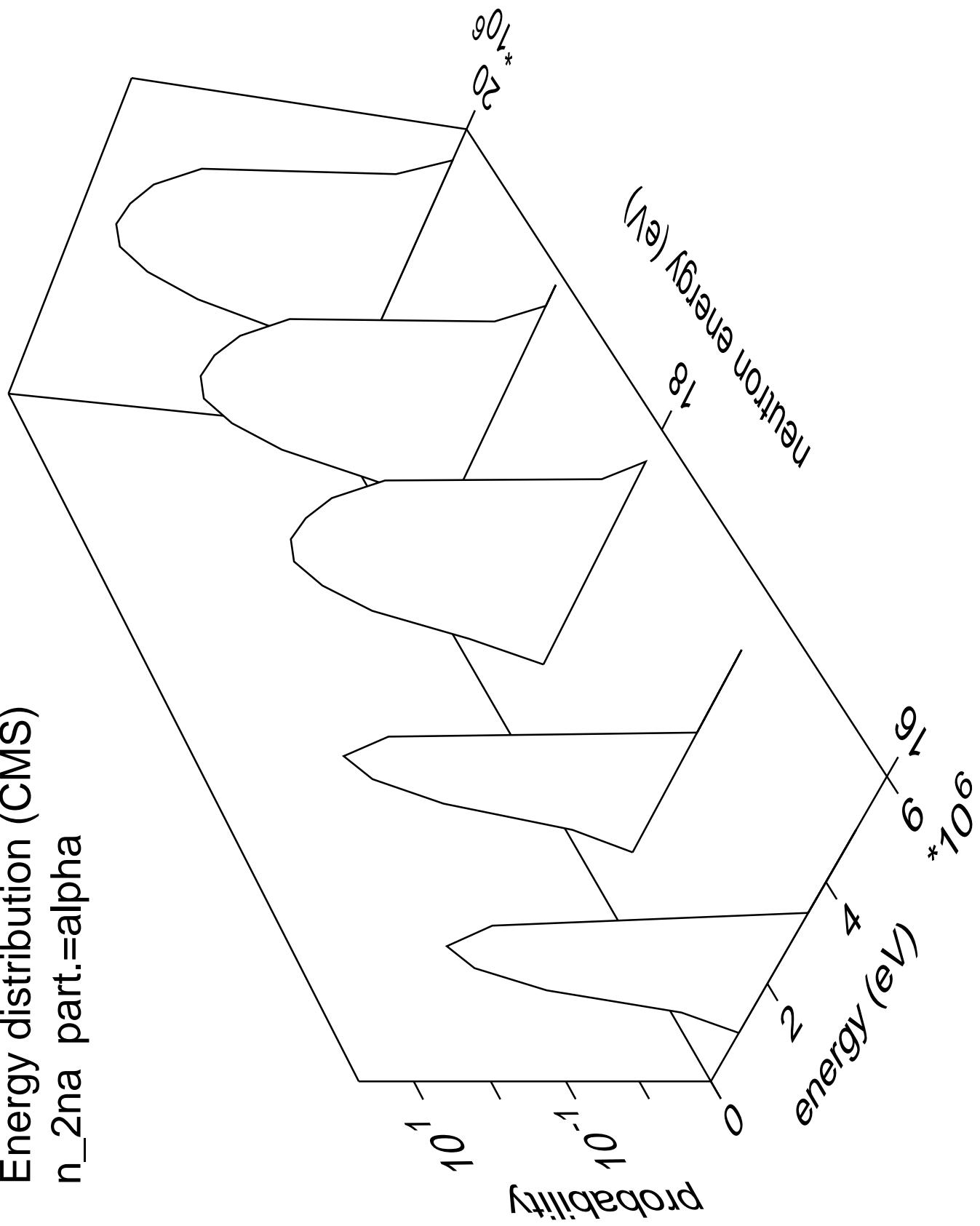
Energy distribution (CMS)
 n_{na} part.=gamma



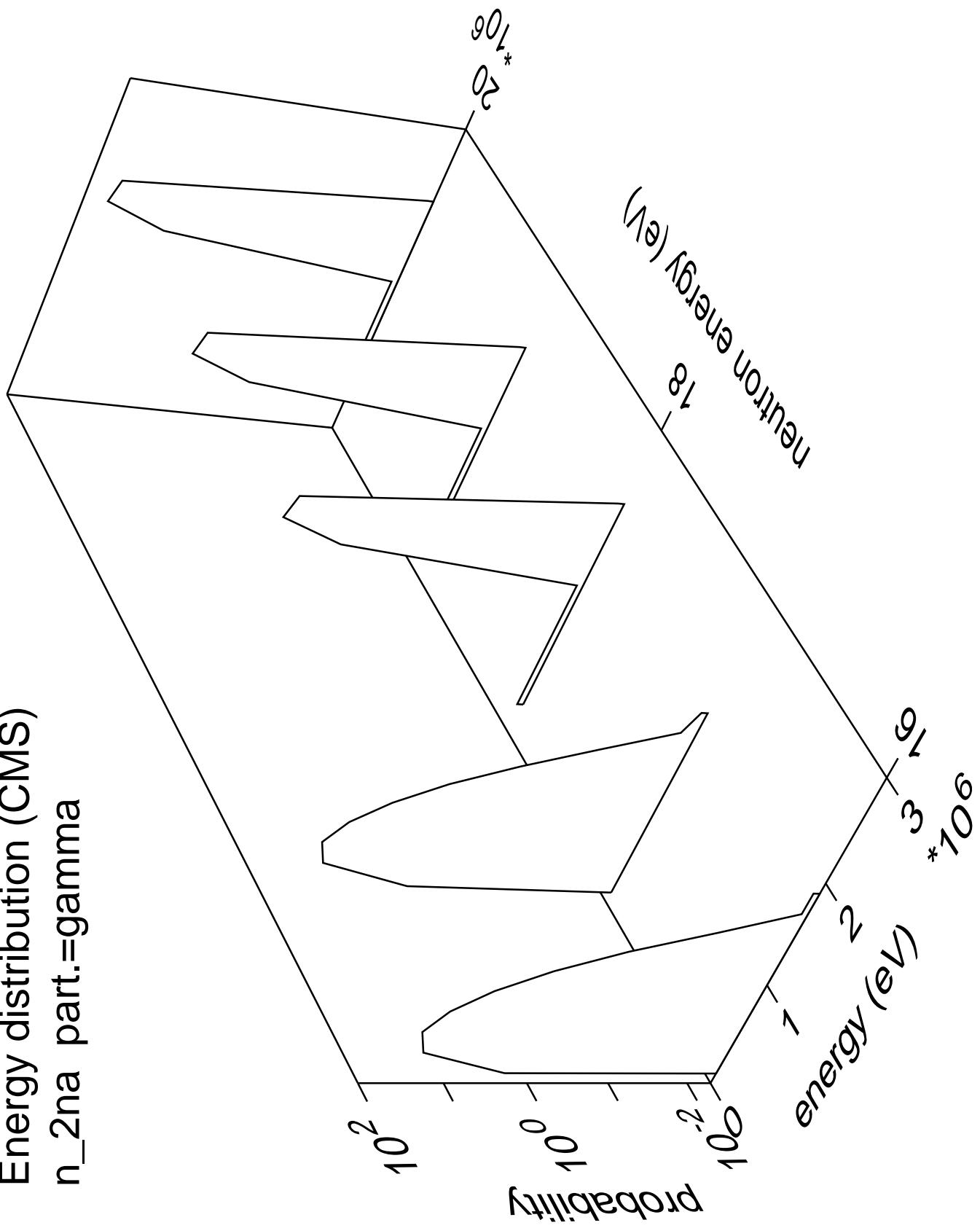
Energy distribution (CMS)
 $n_{\text{2na}} \text{ part.} = \text{neutron}$



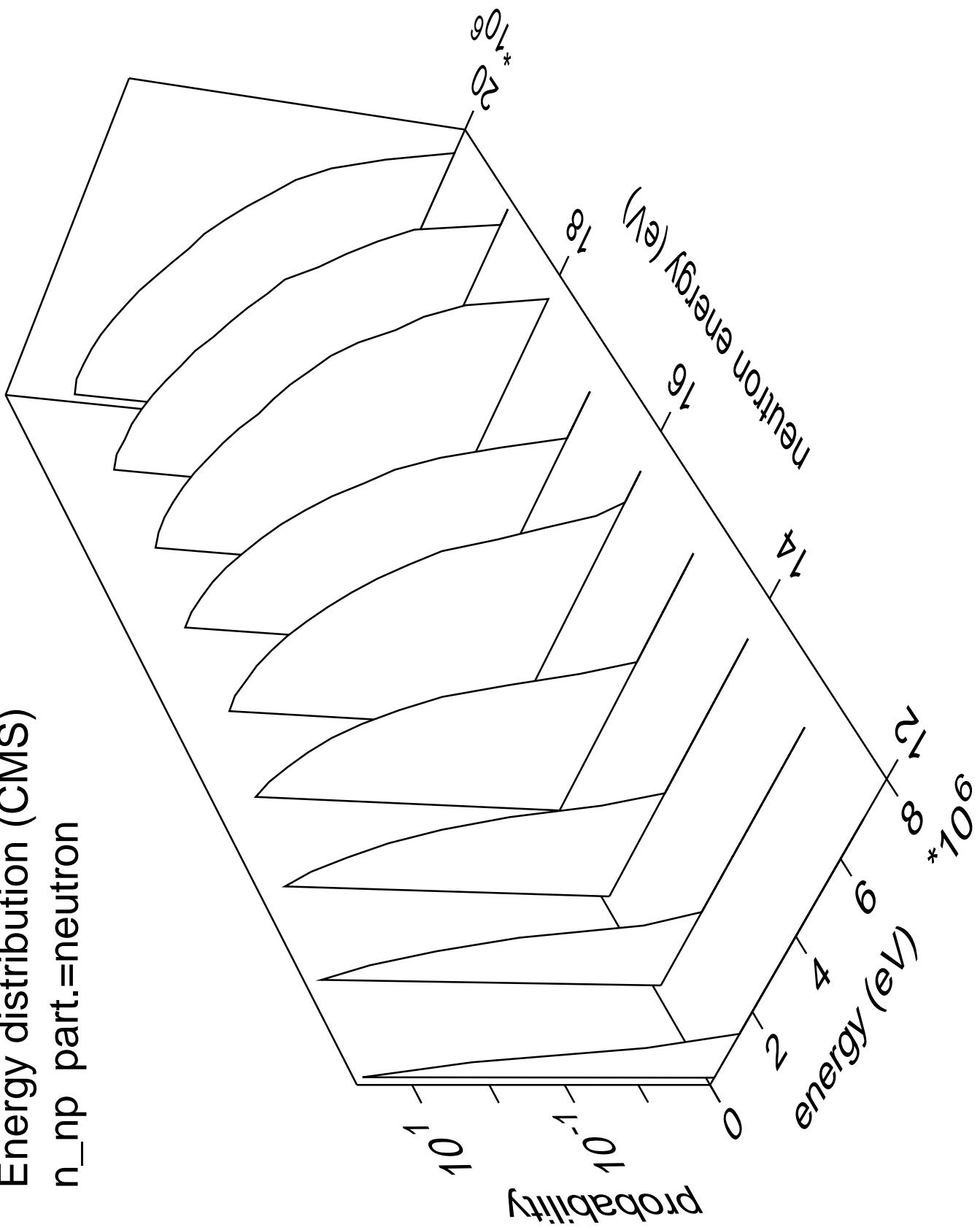
Energy distribution (CMS)
 n_{2na} part.=alpha



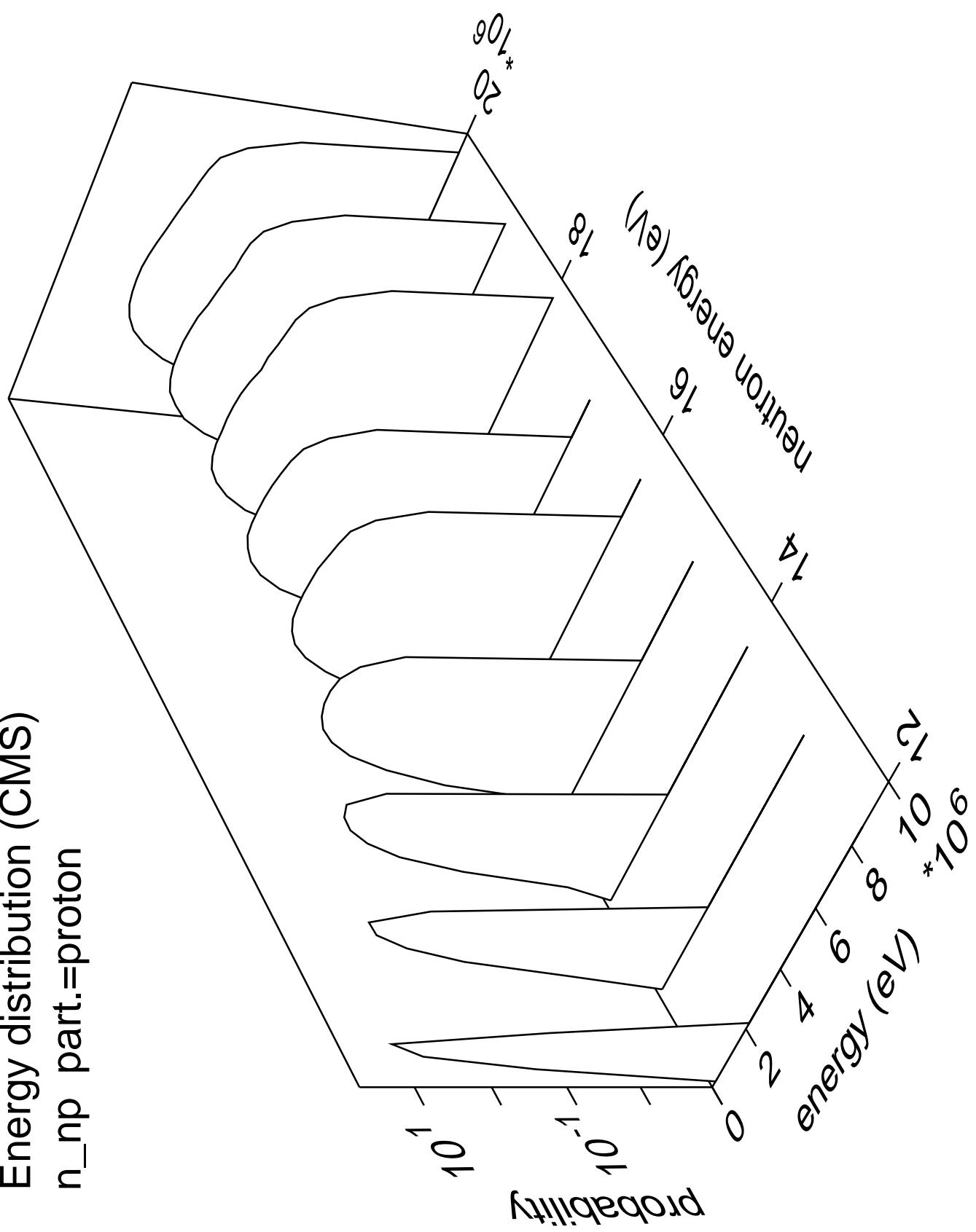
Energy distribution (CMS)
 n_{2na} part.=gamma

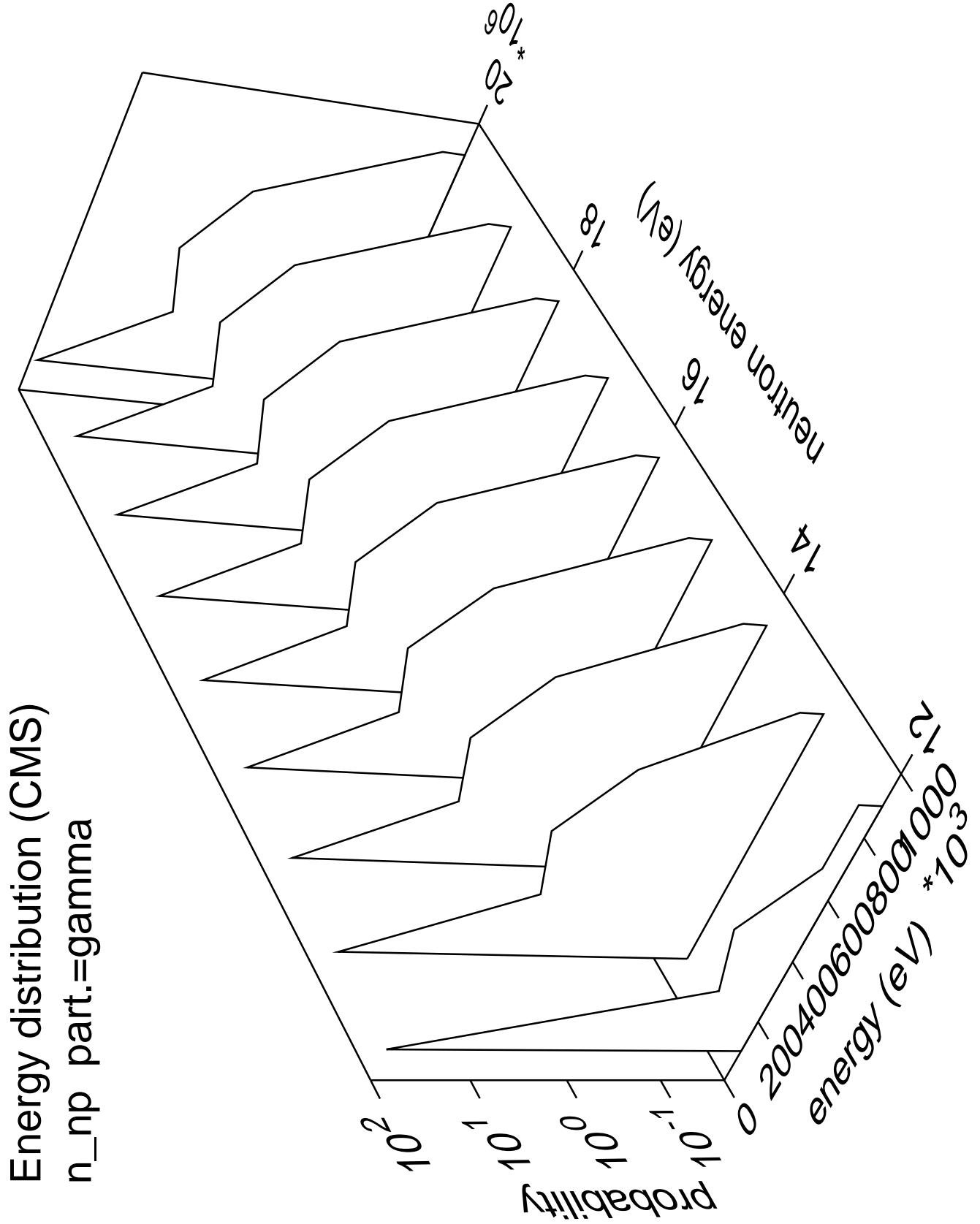


Energy distribution (CMS)
 n_{np} part.=neutron

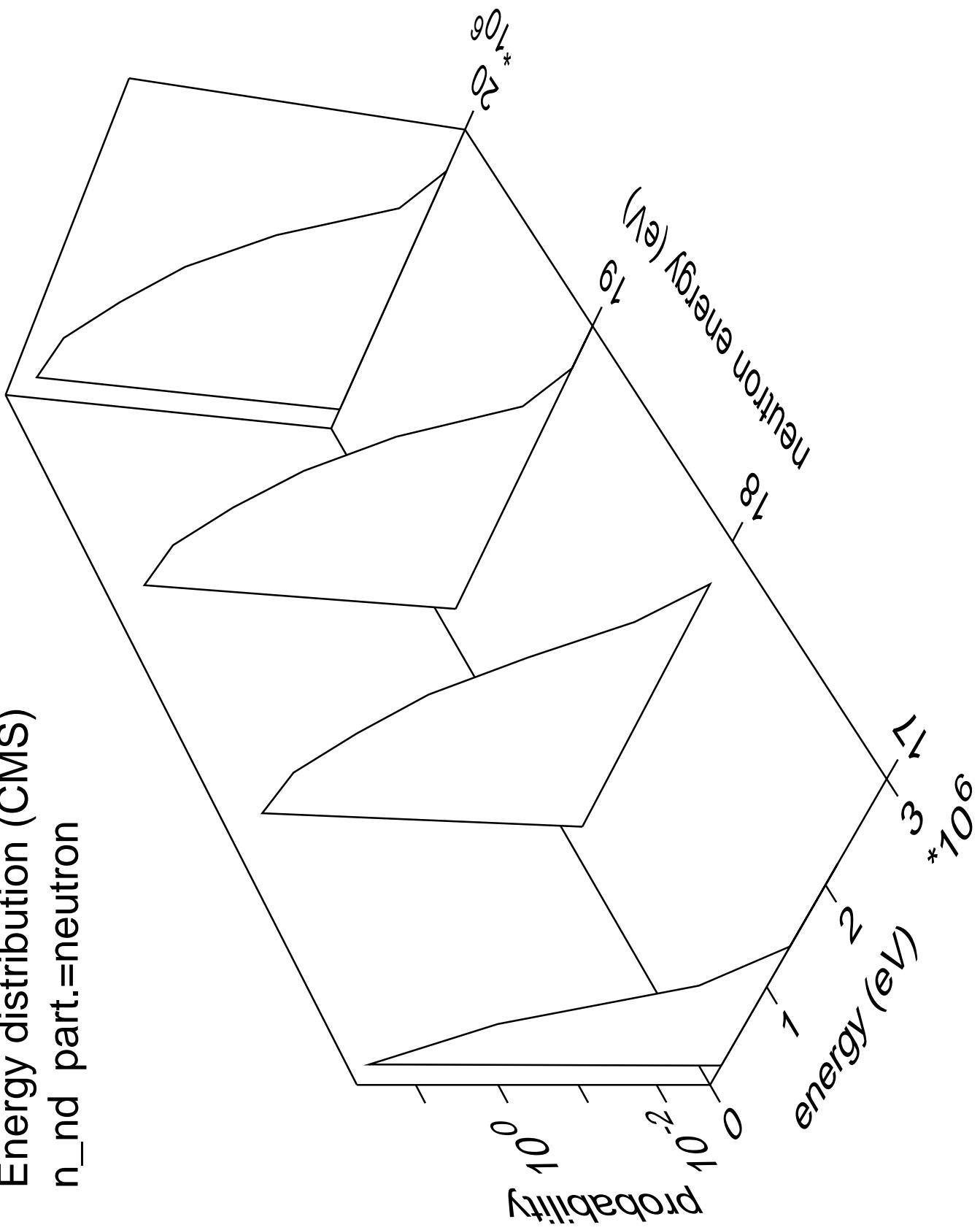


Energy distribution (CMS)
 n_{np} part.=proton

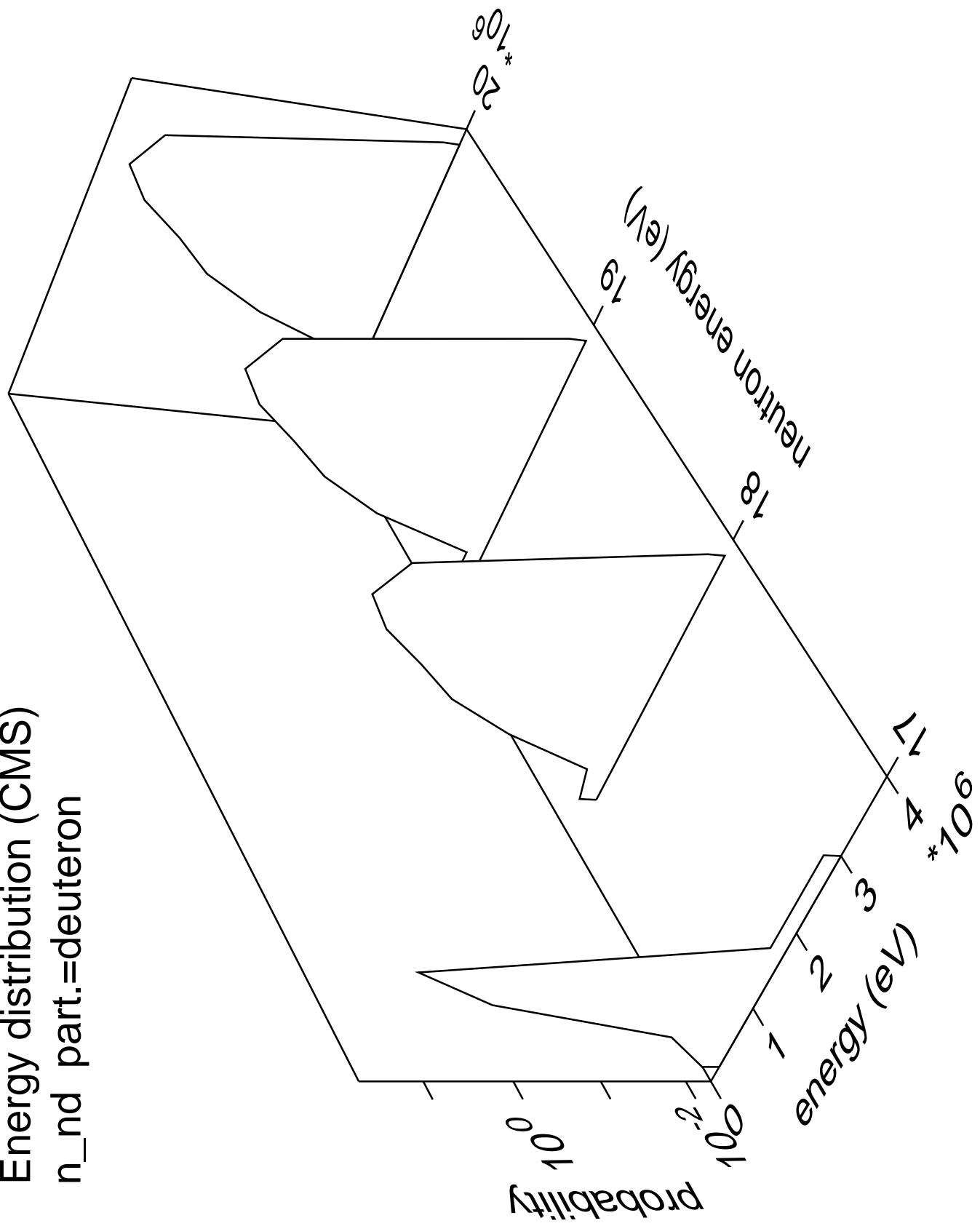




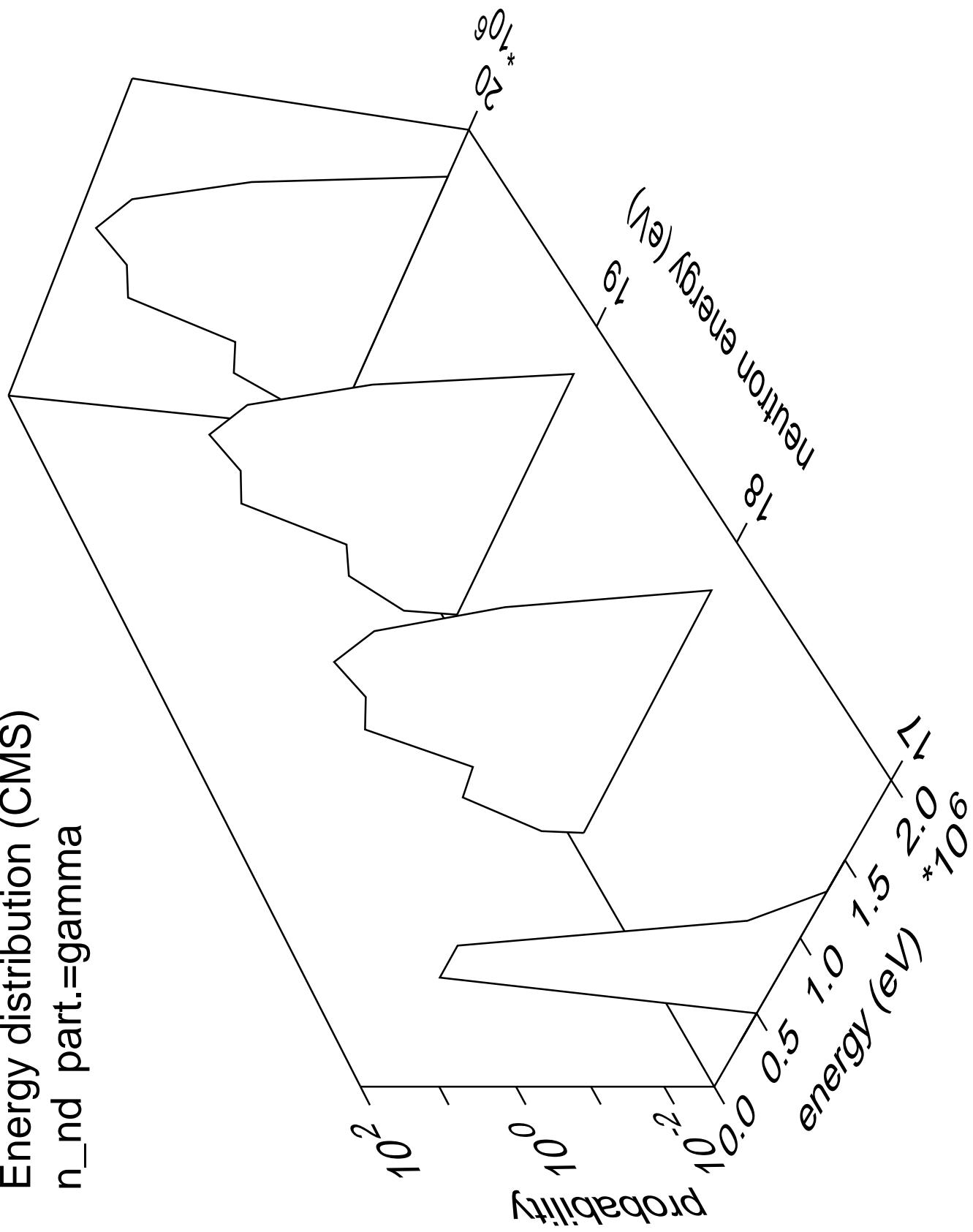
Energy distribution (CMS)
 n_{nd} part.=neutron



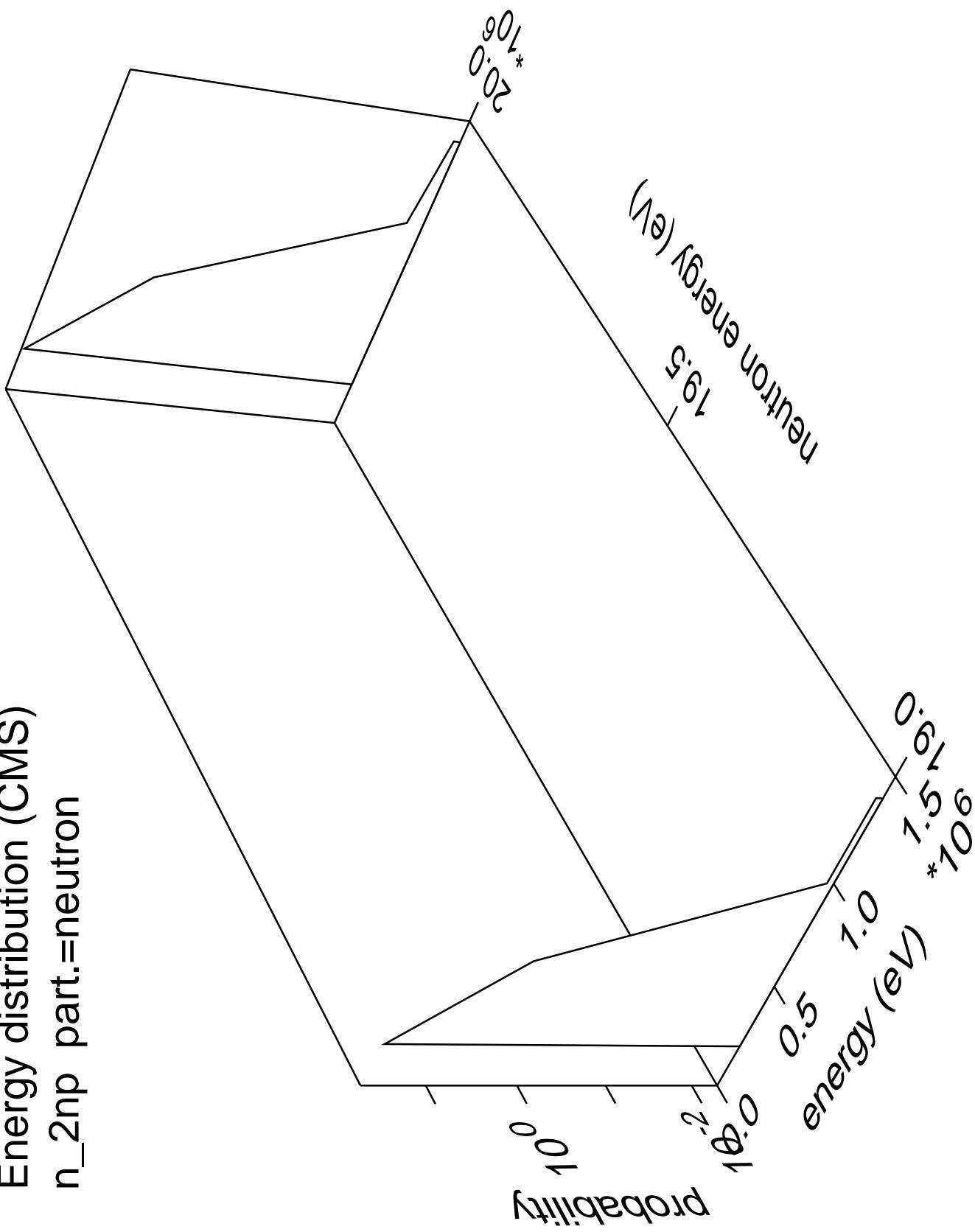
Energy distribution (CMS)
 n_{nd} part.=deuteron

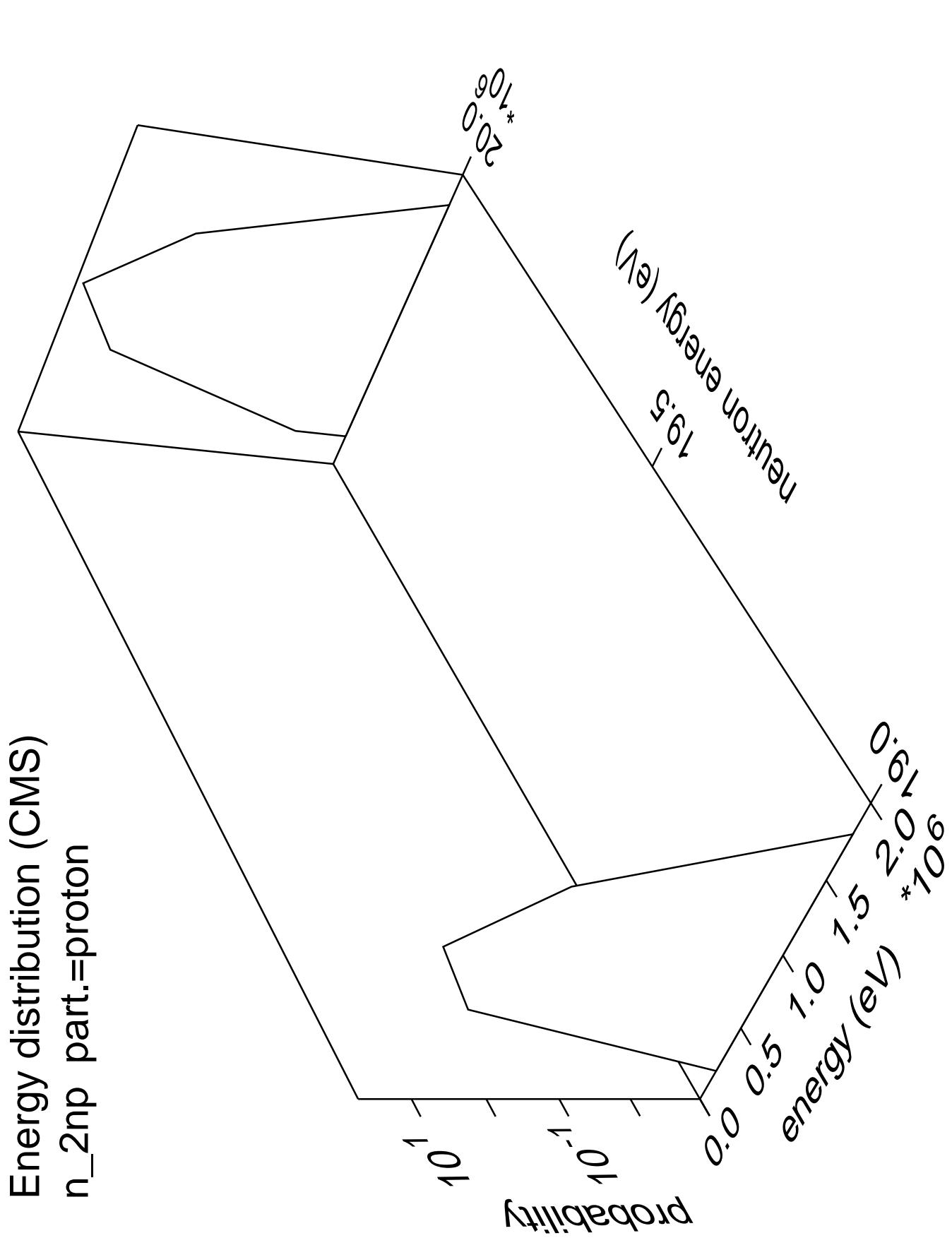


Energy distribution (CMS)
n_nd part.=gamma

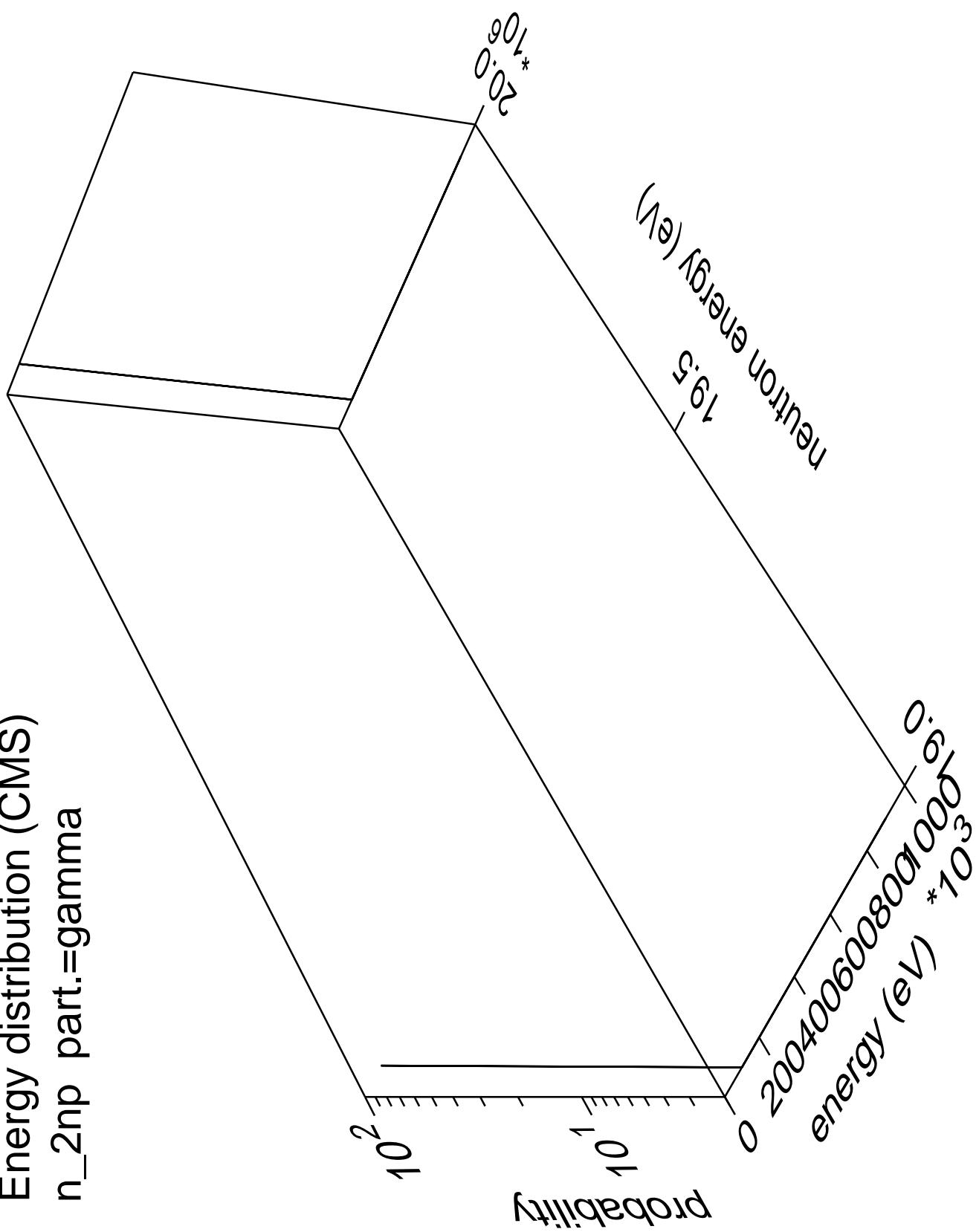


Energy distribution (CMS)
 n_{2np} part.=neutron

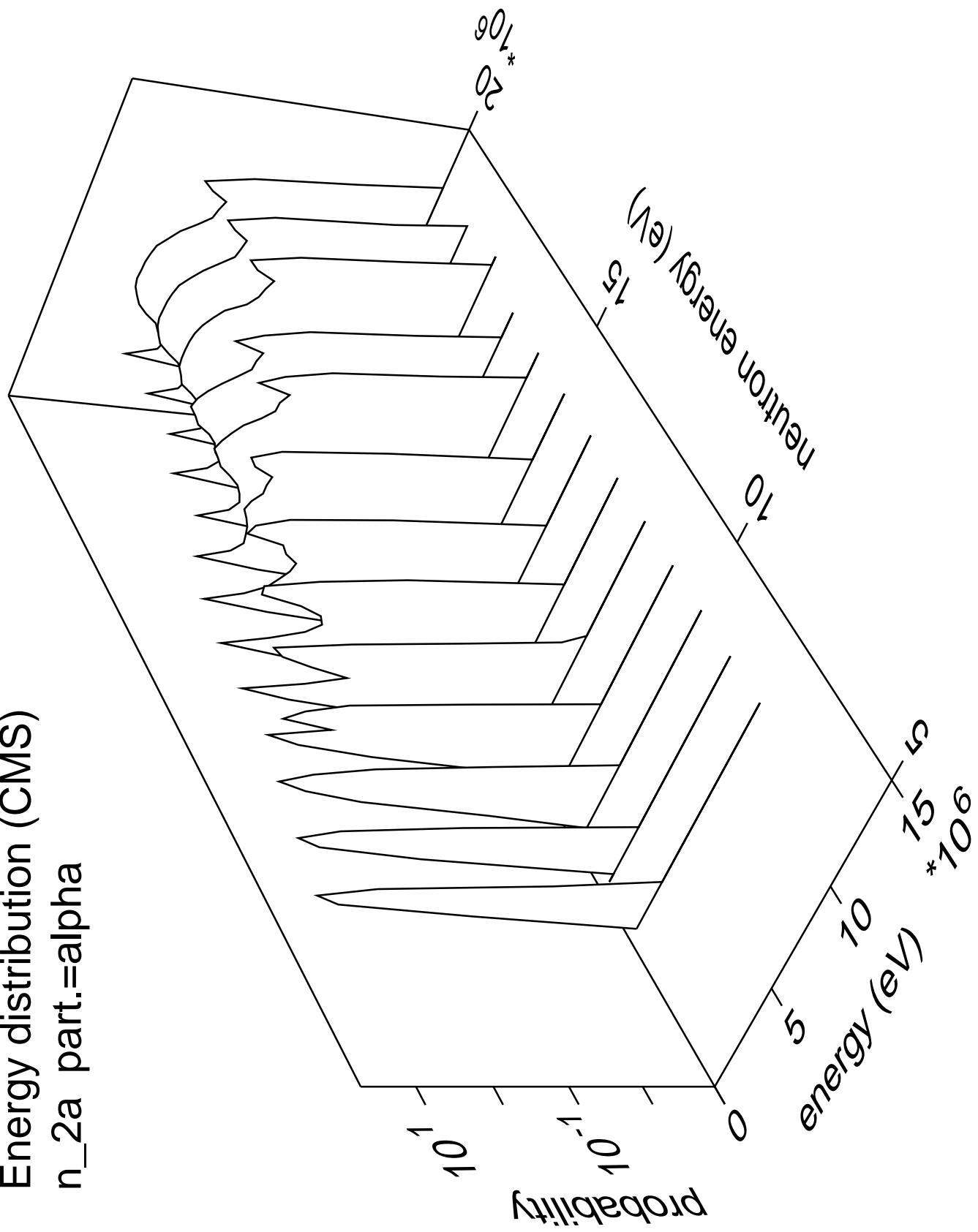




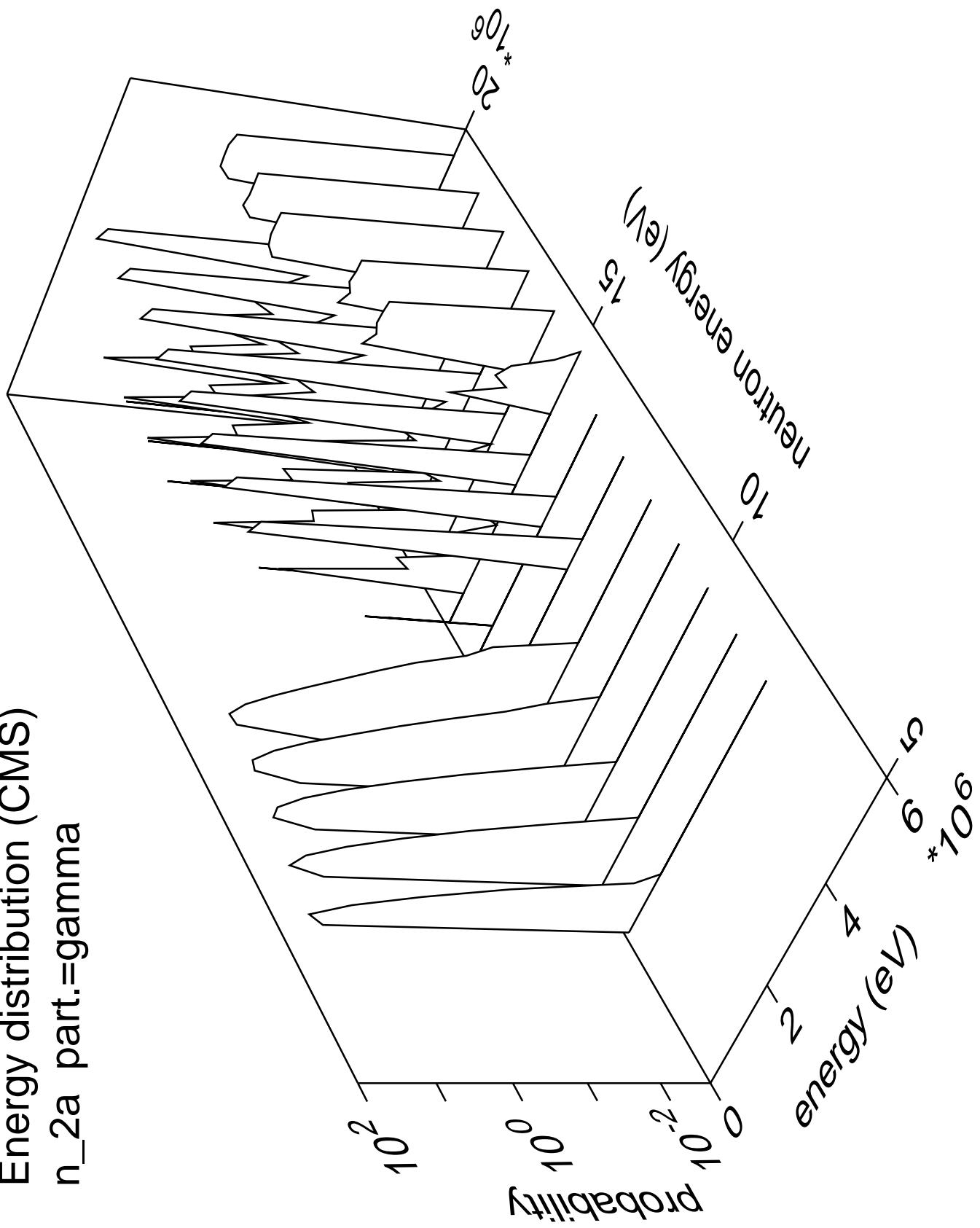
Energy distribution (CMS)
n_2np part.=gamma



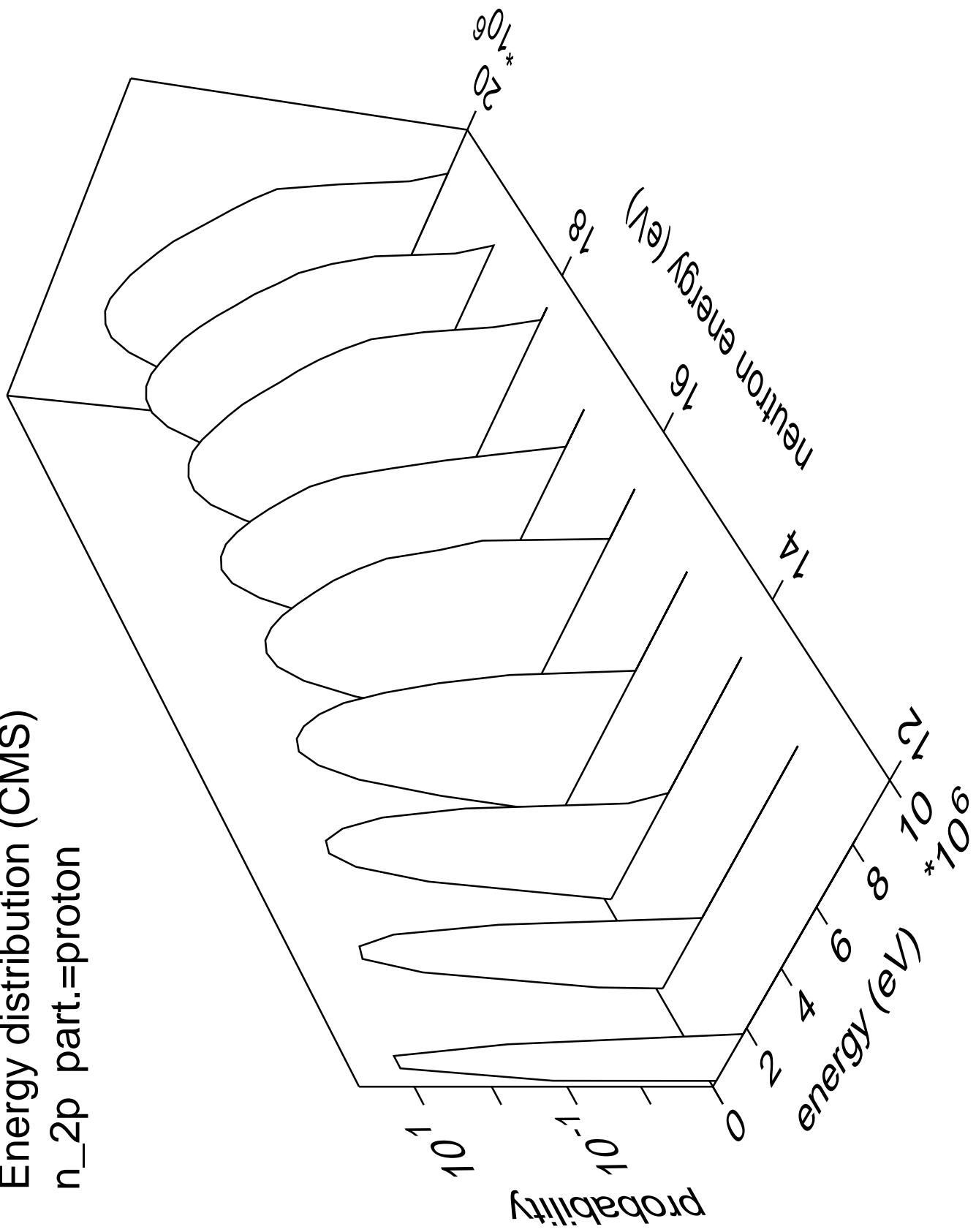
Energy distribution (CMS)
 $n_{2\alpha}$ part.=alpha



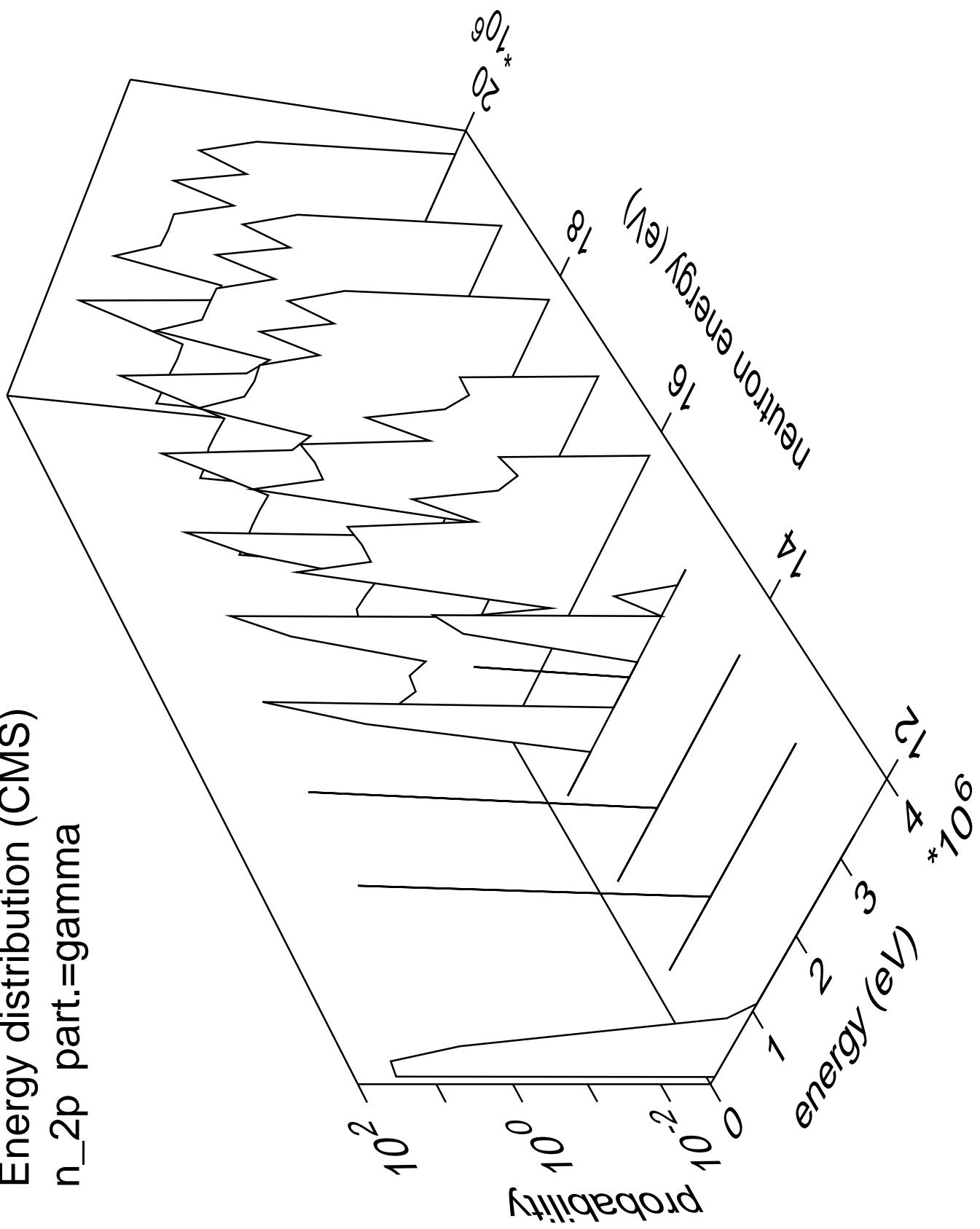
Energy distribution (CMS)
 $n_{2\alpha}$ part.=gamma



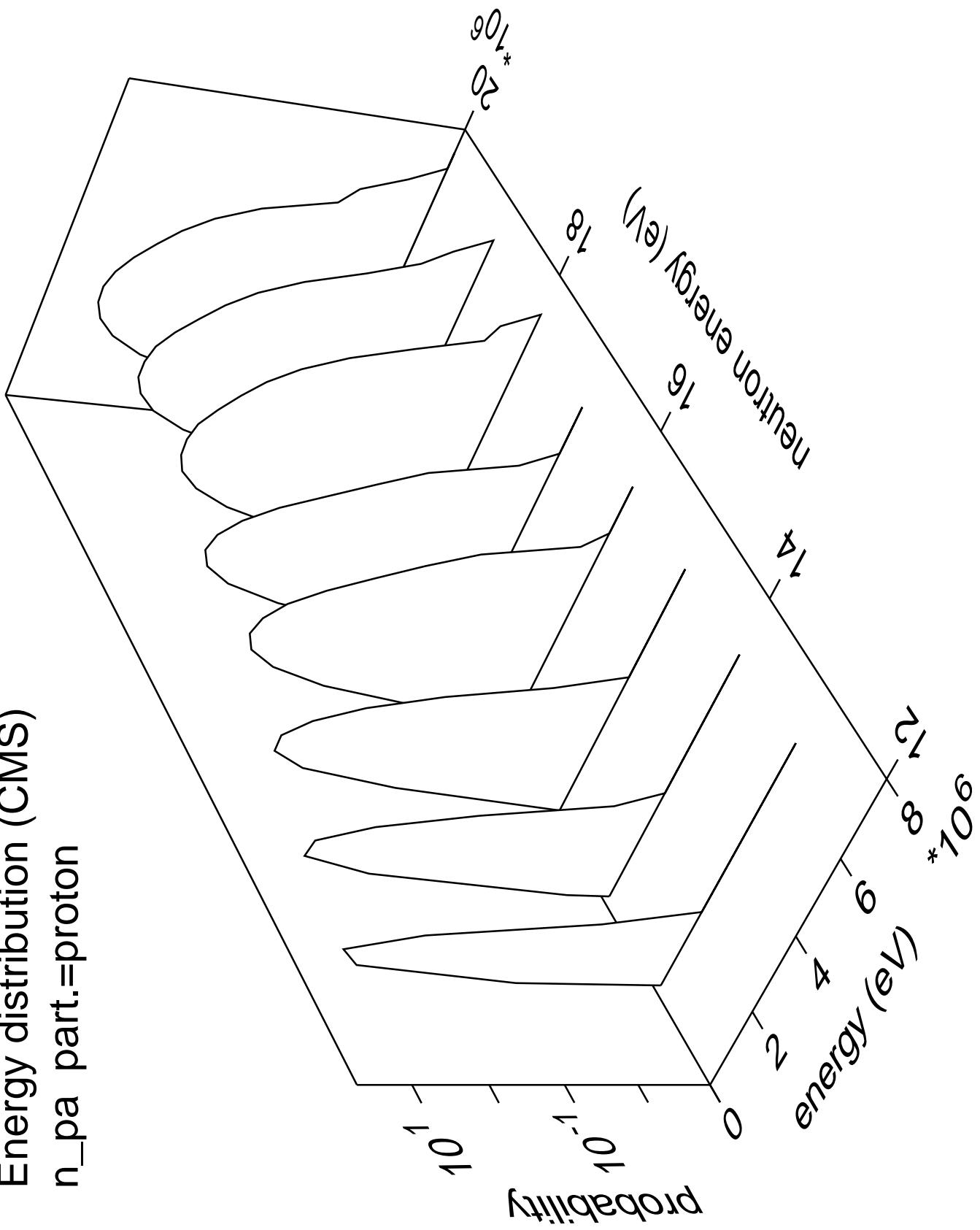
Energy distribution (CMS)
 n_{2p} part.=proton



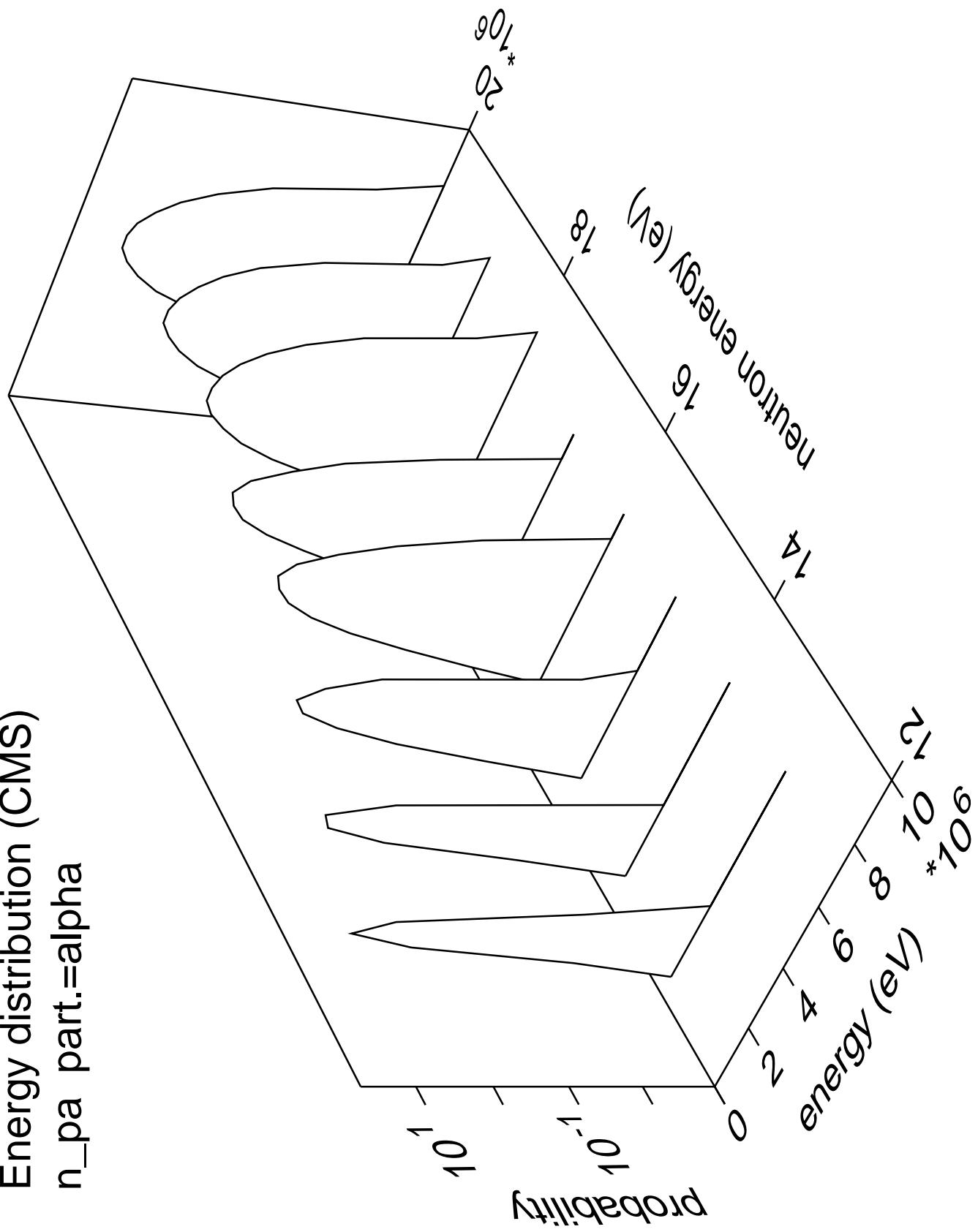
Energy distribution (CMS)
 n_{2p} part.=gamma



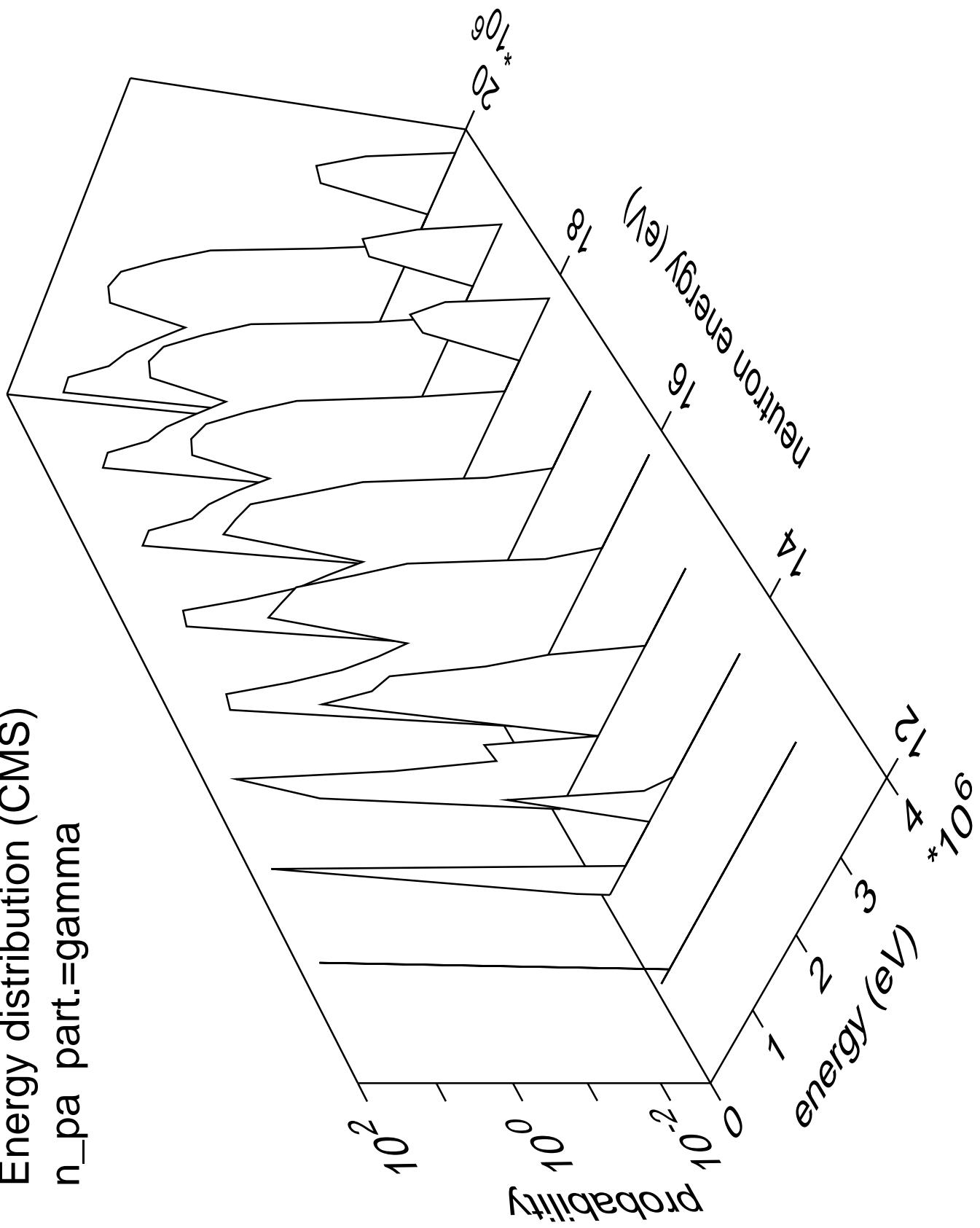
Energy distribution (CMS)
 n_{pa} part.=proton



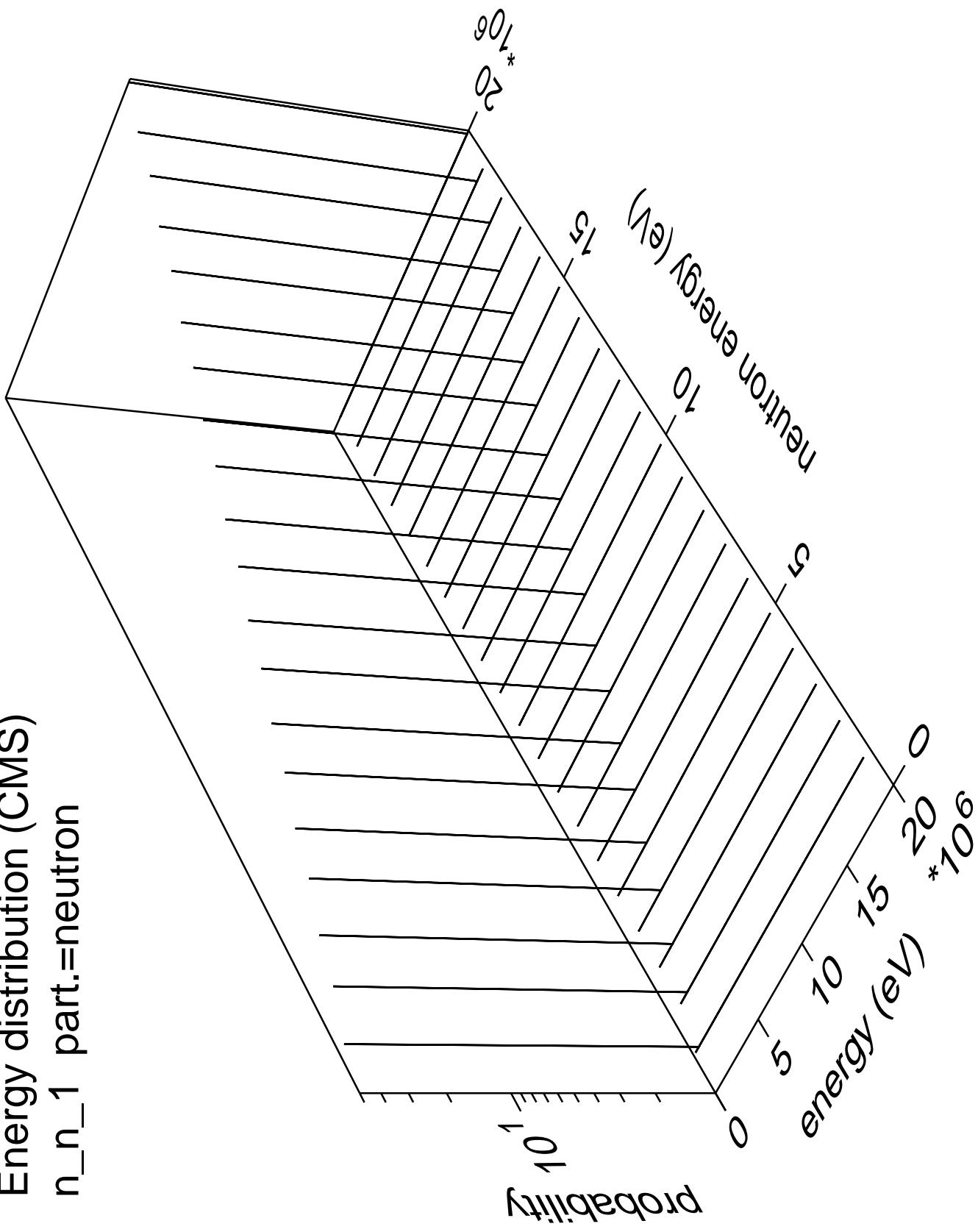
Energy distribution (CMS)
 n_{pa} part.=alpha



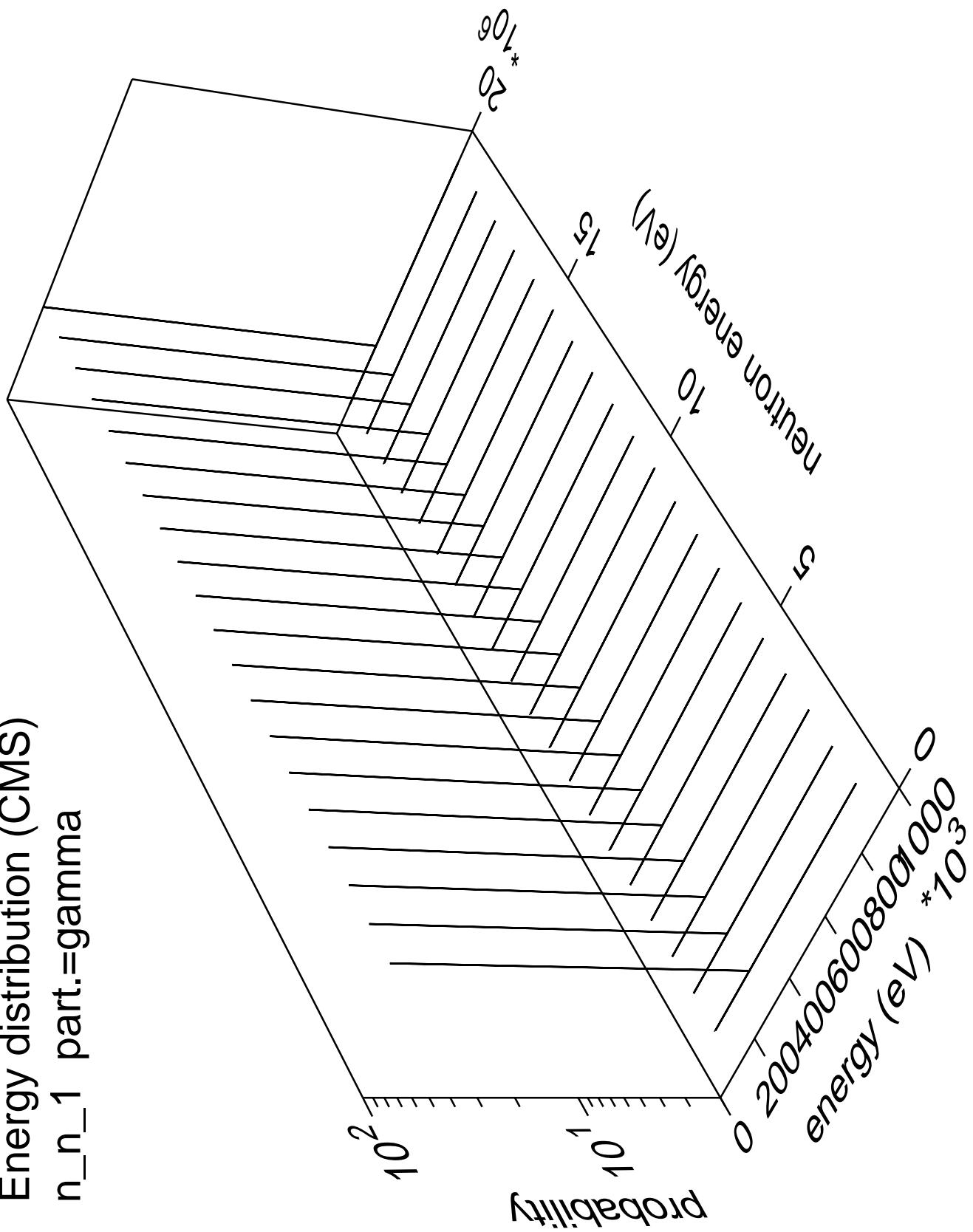
Energy distribution (CMS)
 n_{pa} part.=gamma



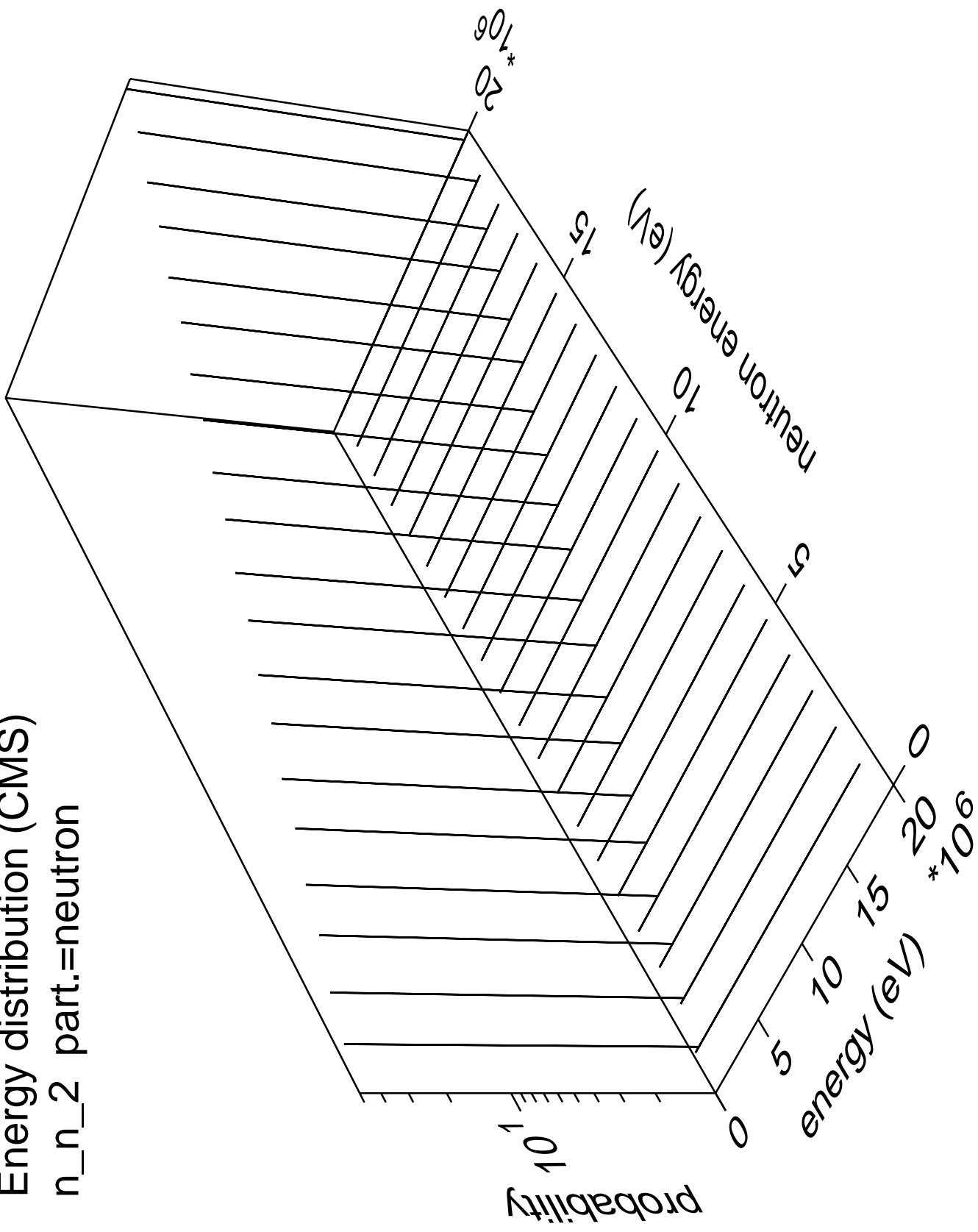
Energy distribution (CMS)
 n_n_1 part.=neutron



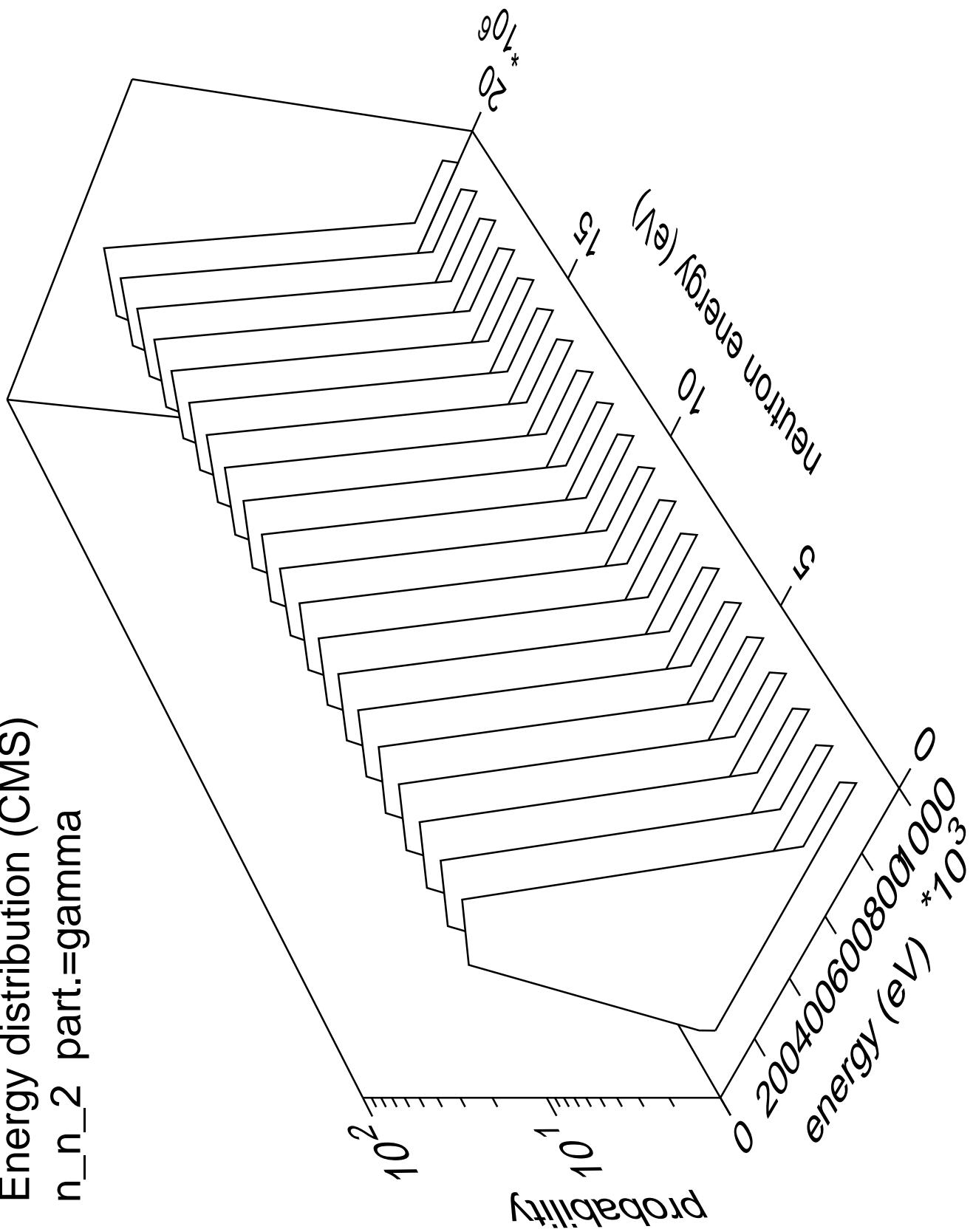
Energy distribution (CMS)
 n_{n_1} part.=gamma



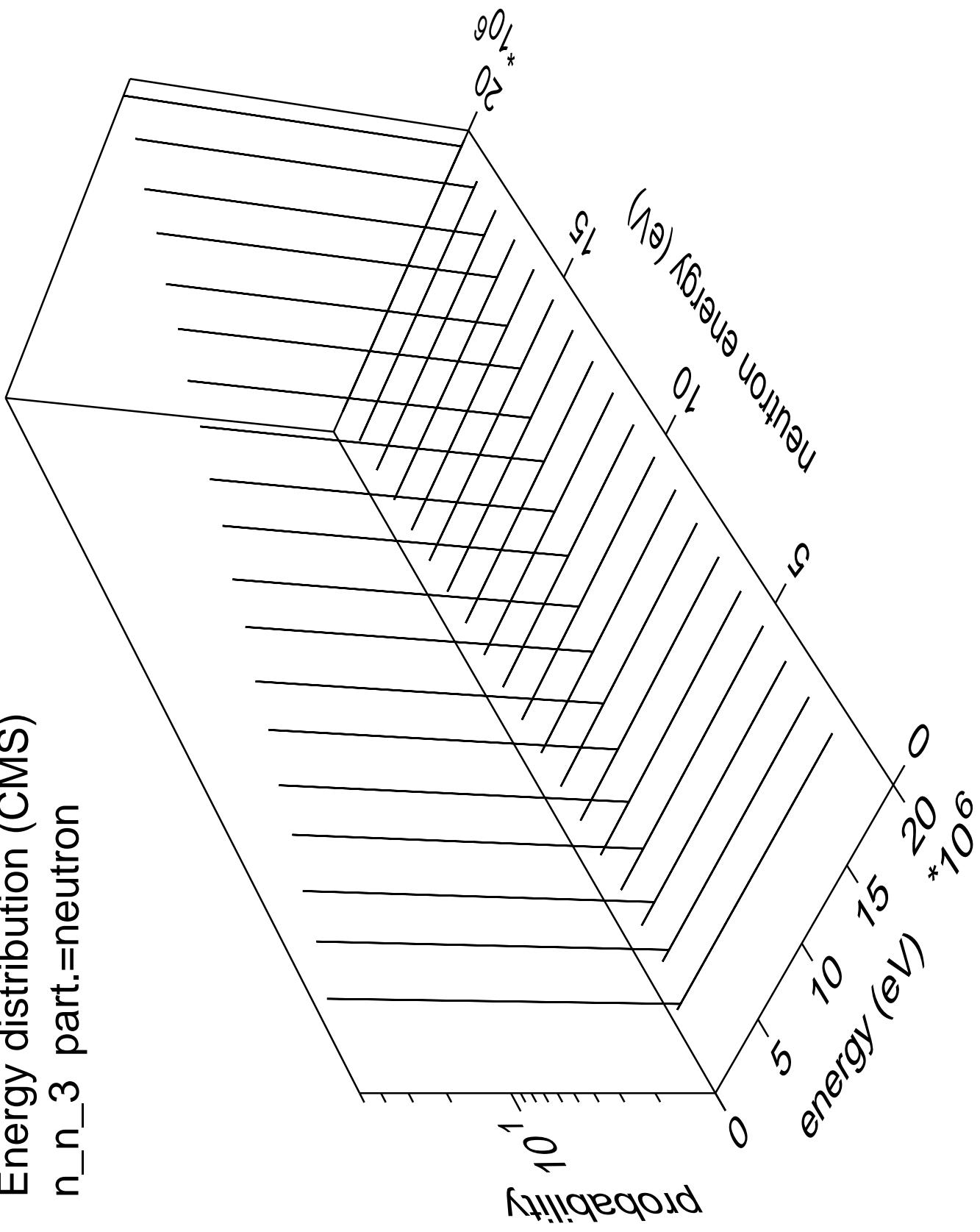
Energy distribution (CMS) n_n_2 part.=neutron



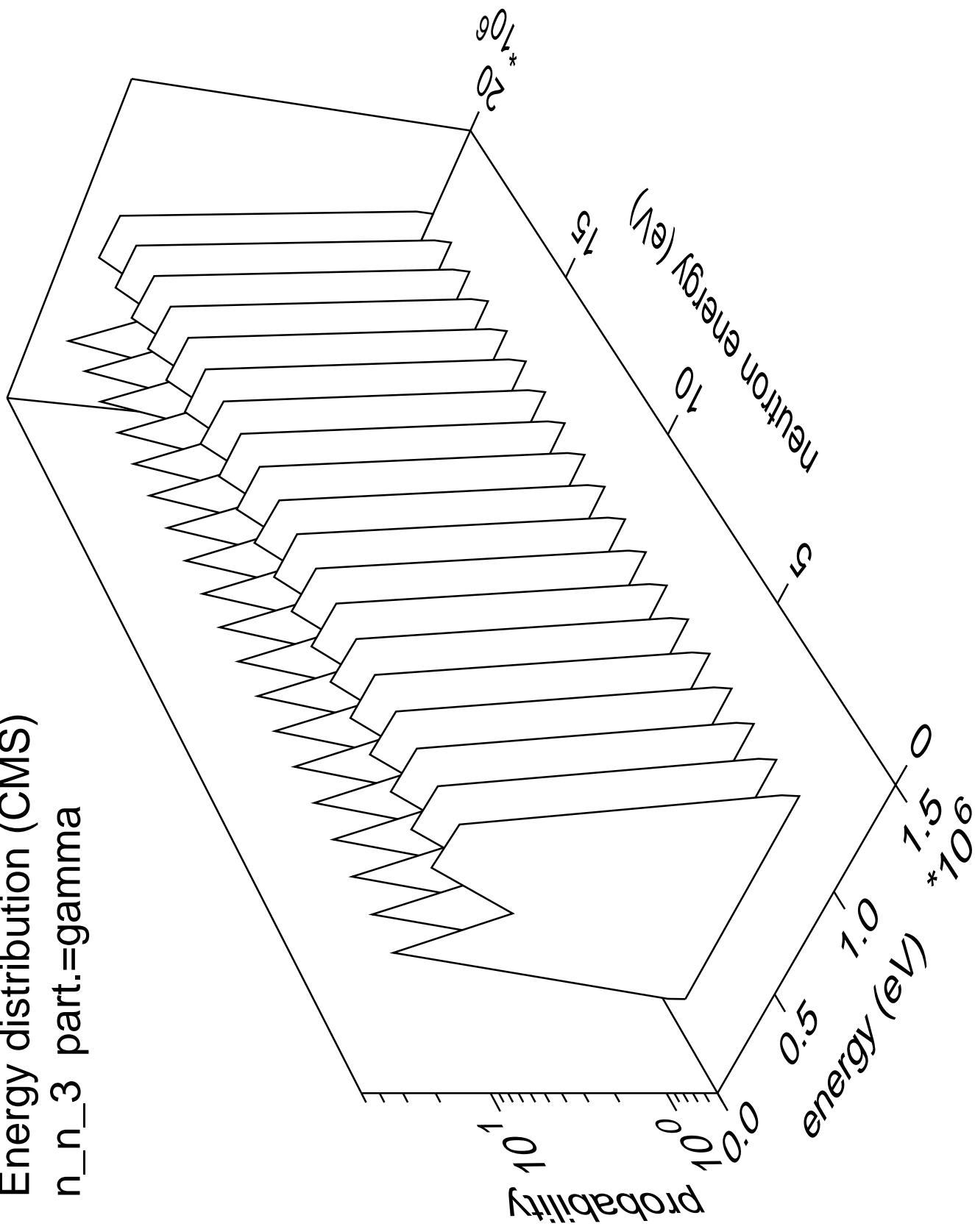
Energy distribution (CMS)
 n_{n_2} part.=gamma



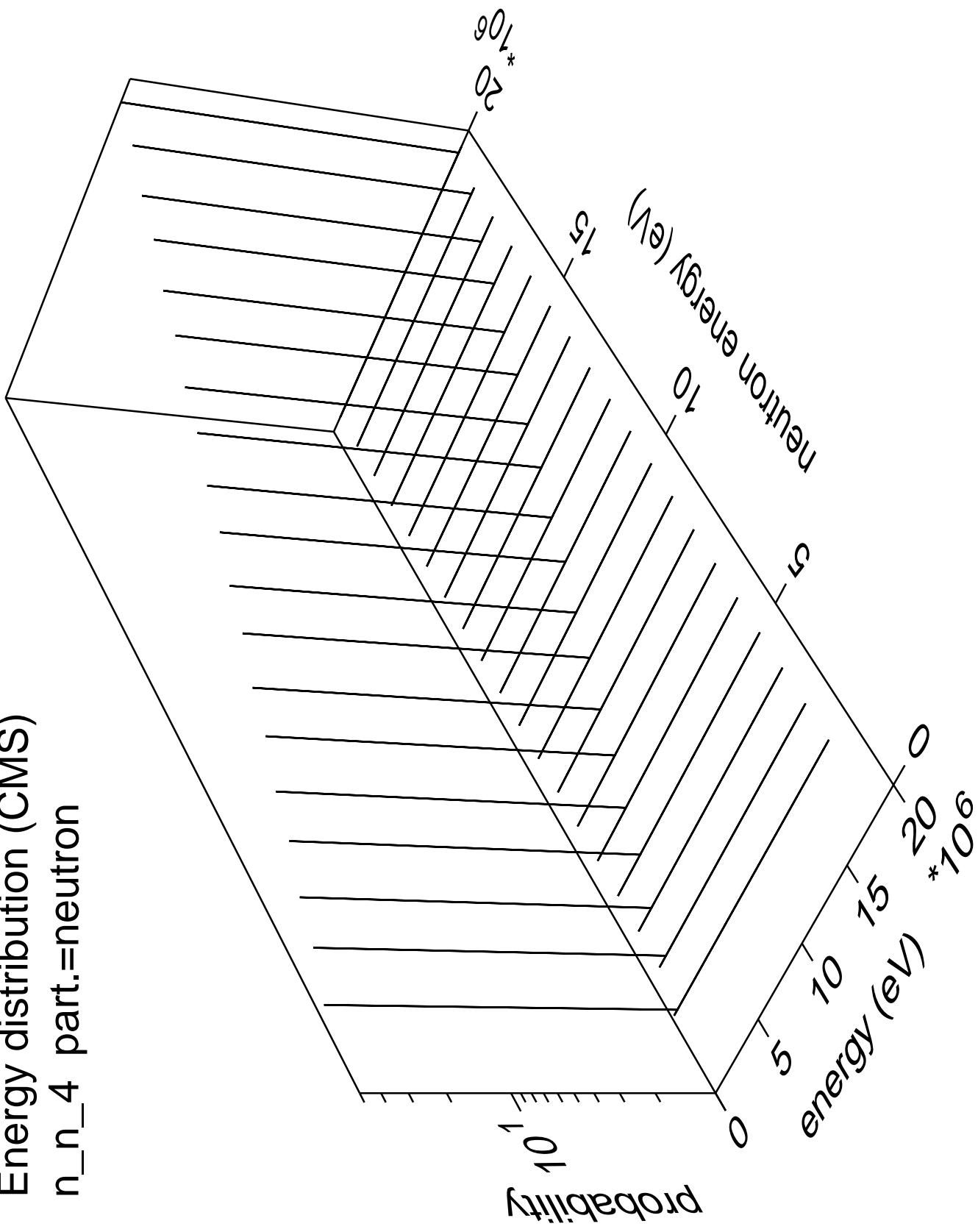
Energy distribution (CMS)
 n_n_3 part.=neutron



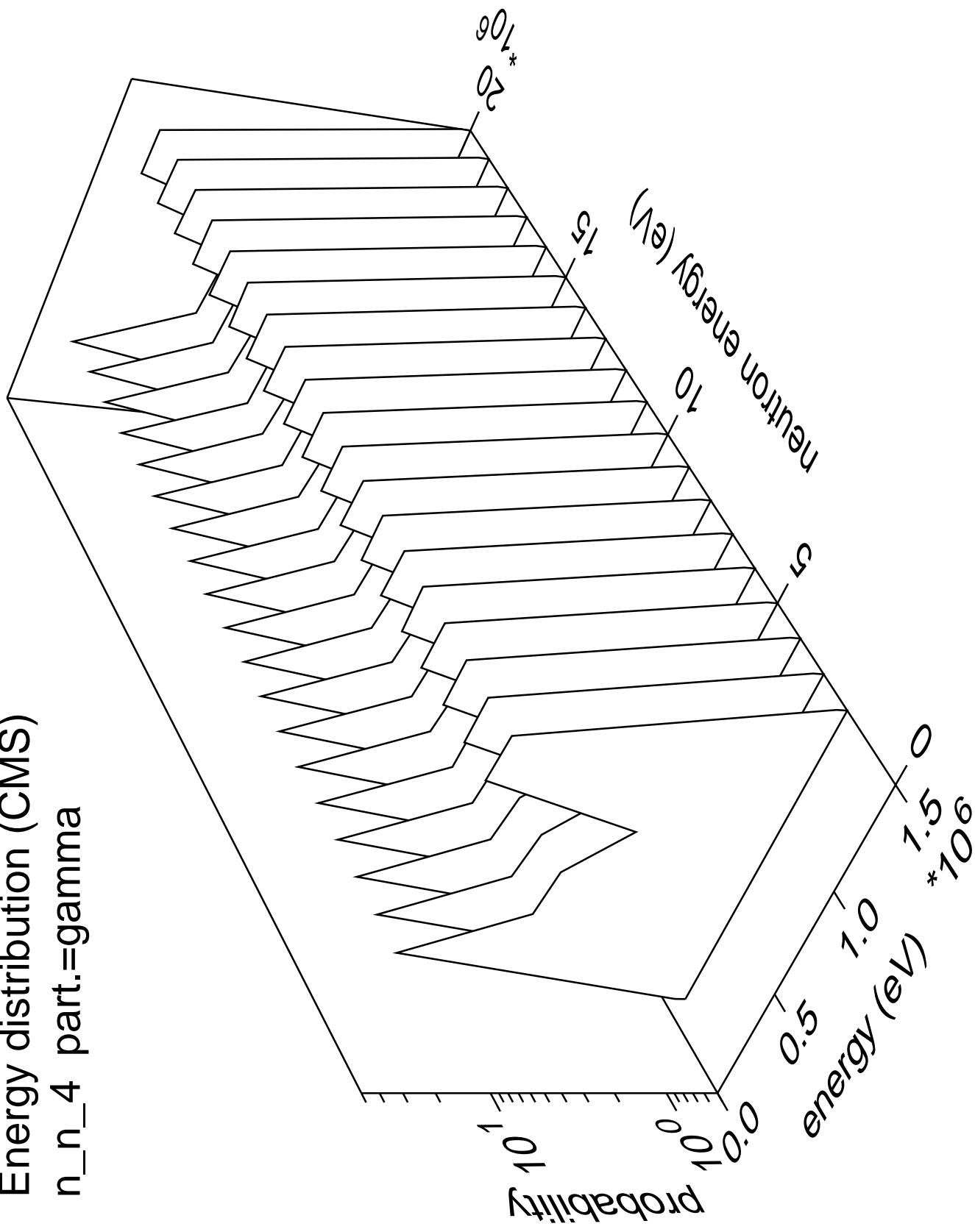
Energy distribution (CMS)
 n_n_3 part.=gamma



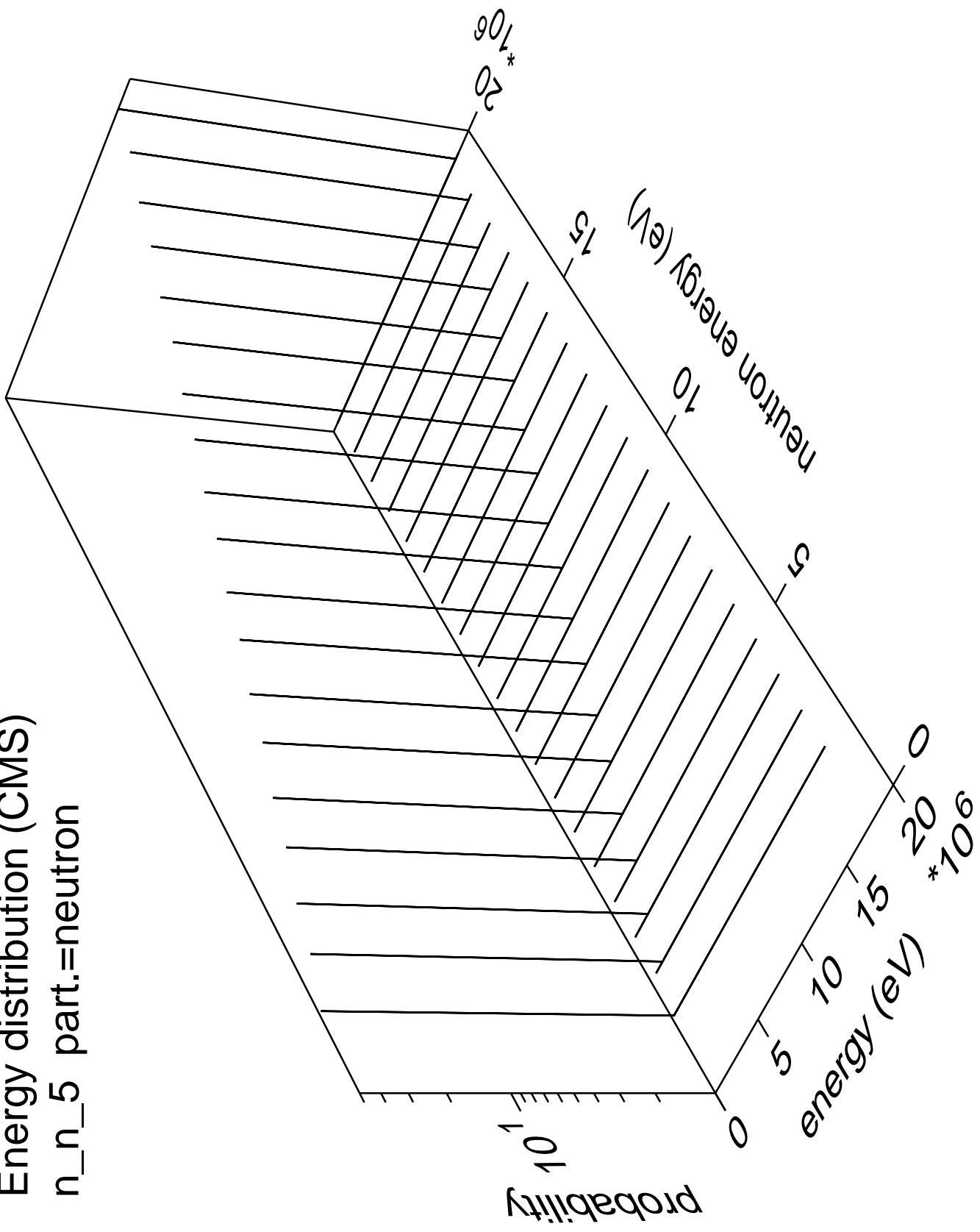
Energy distribution (CMS)
 n_n_4 part.=neutron

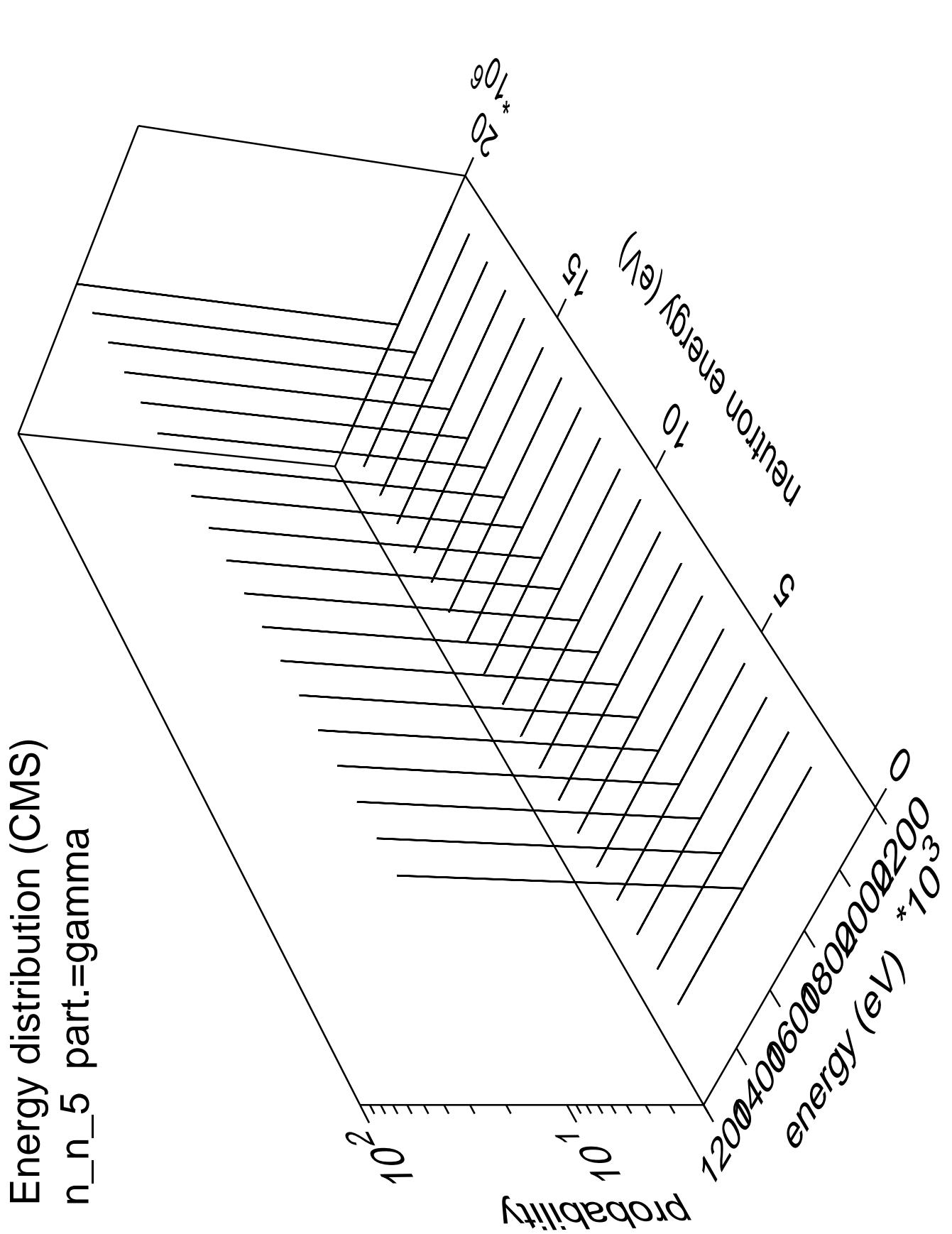


Energy distribution (CMS)
n_n_4 part.=gamma

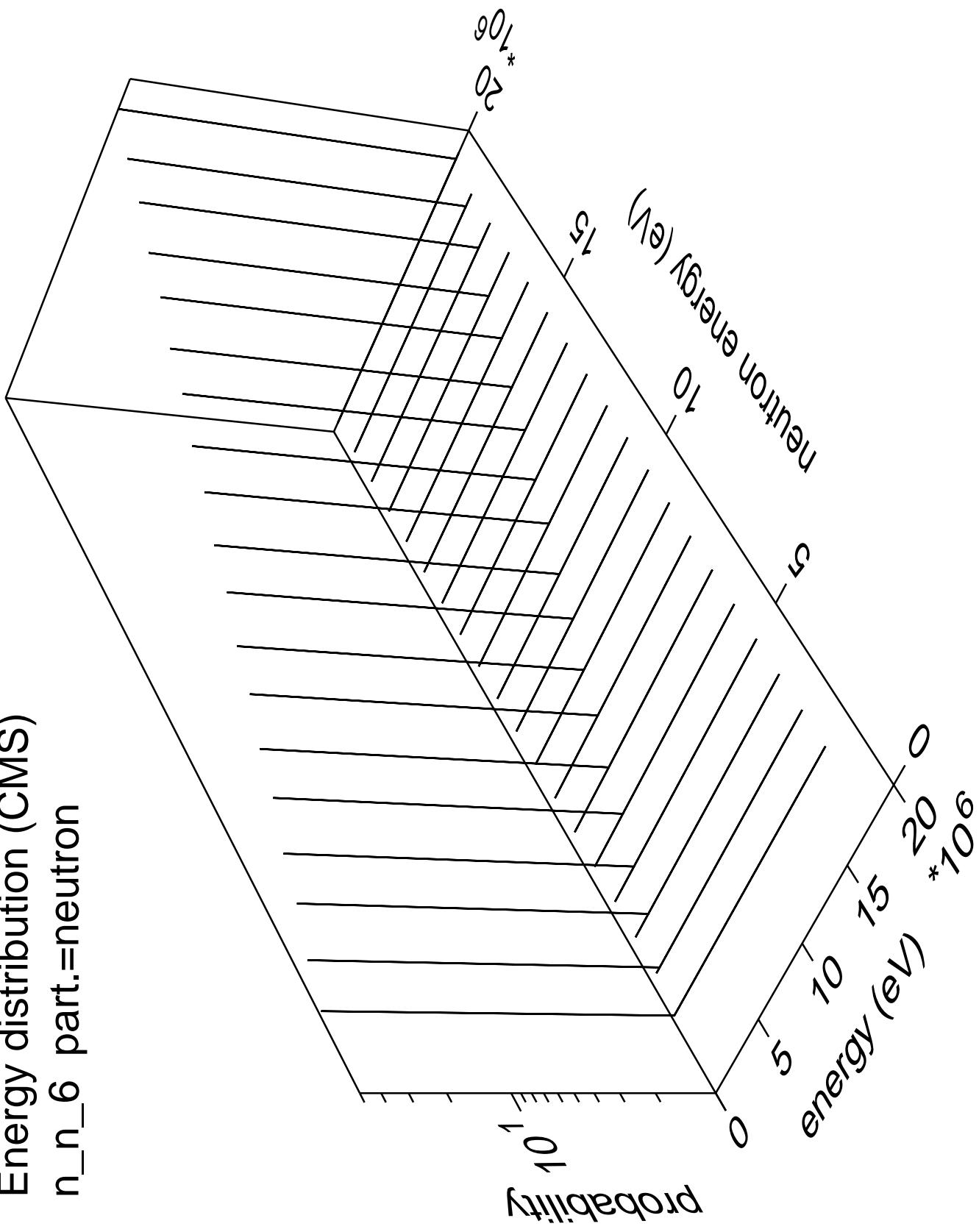


Energy distribution (CMS)
 n_n_5 part.=neutron

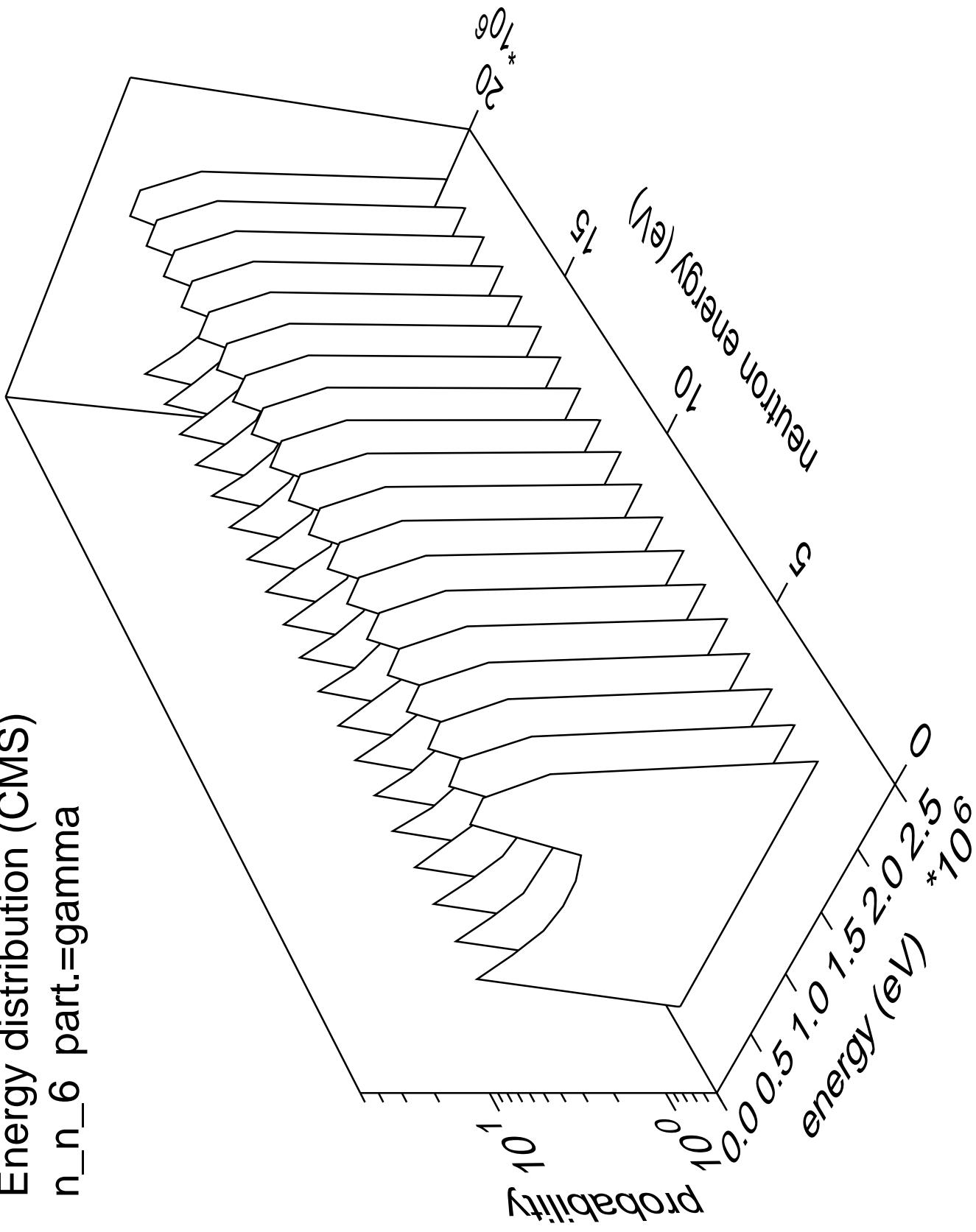




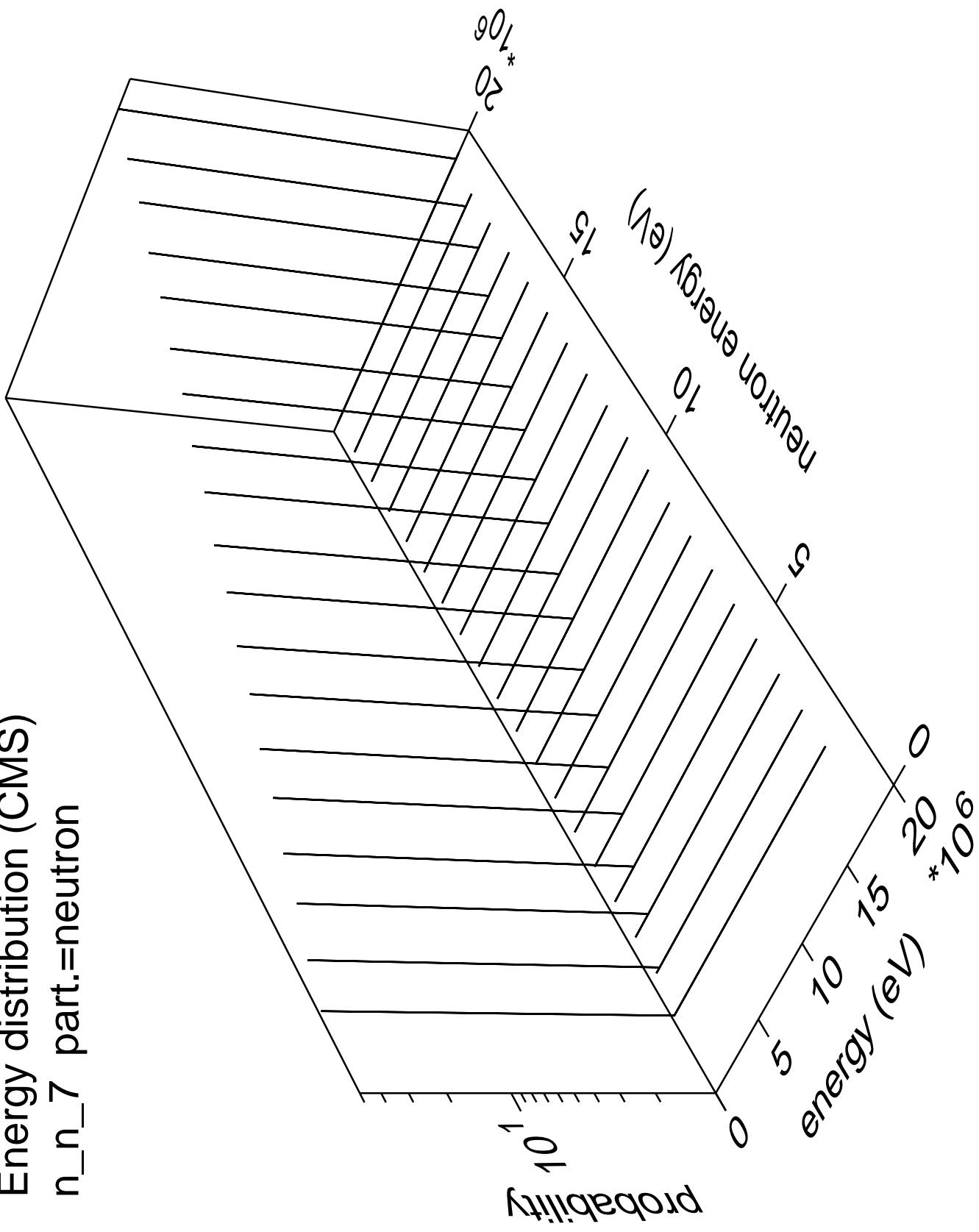
Energy distribution (CMS)
 n_n_6 part.=neutron



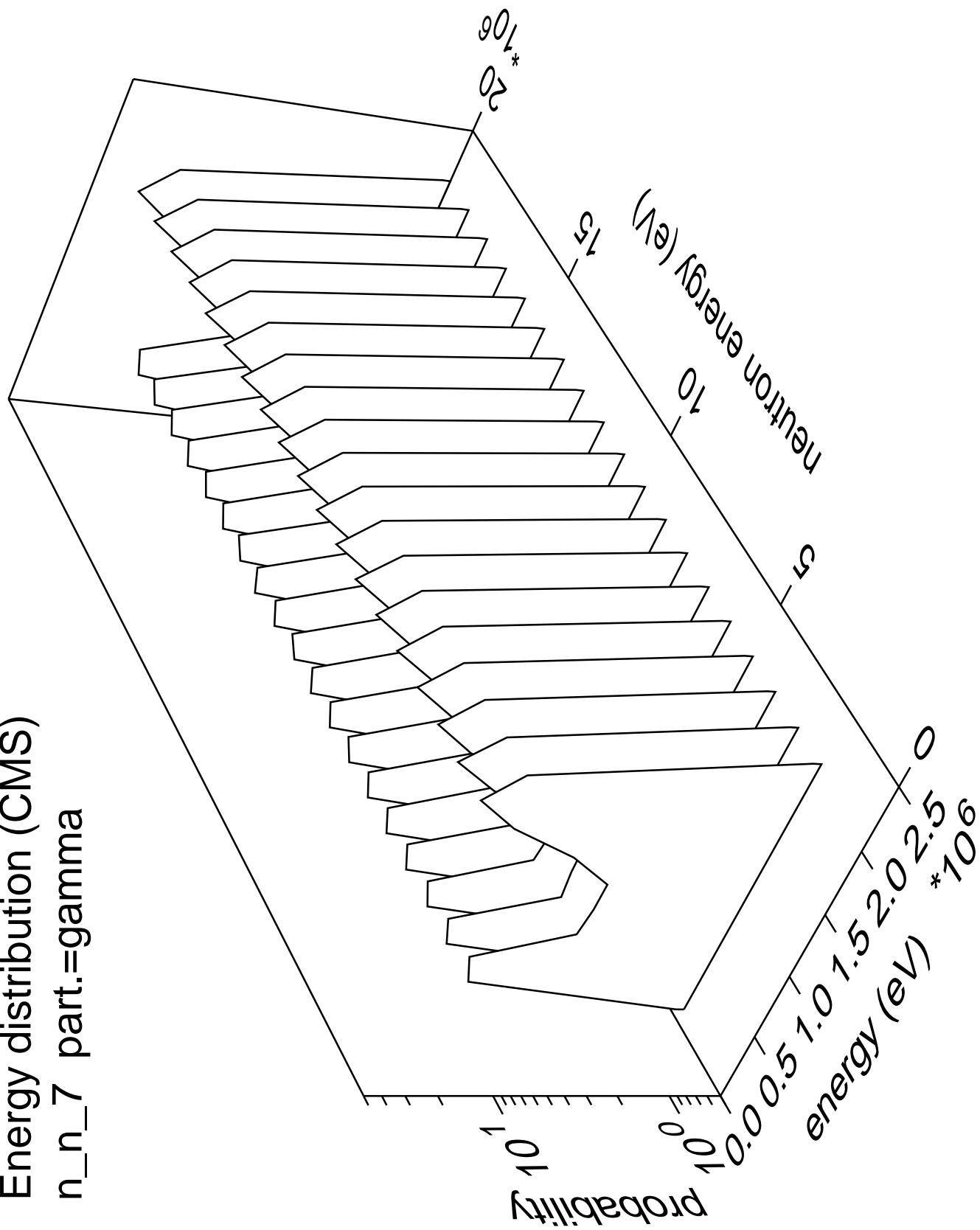
Energy distribution (CMS)
 n_n_6 part.=gamma



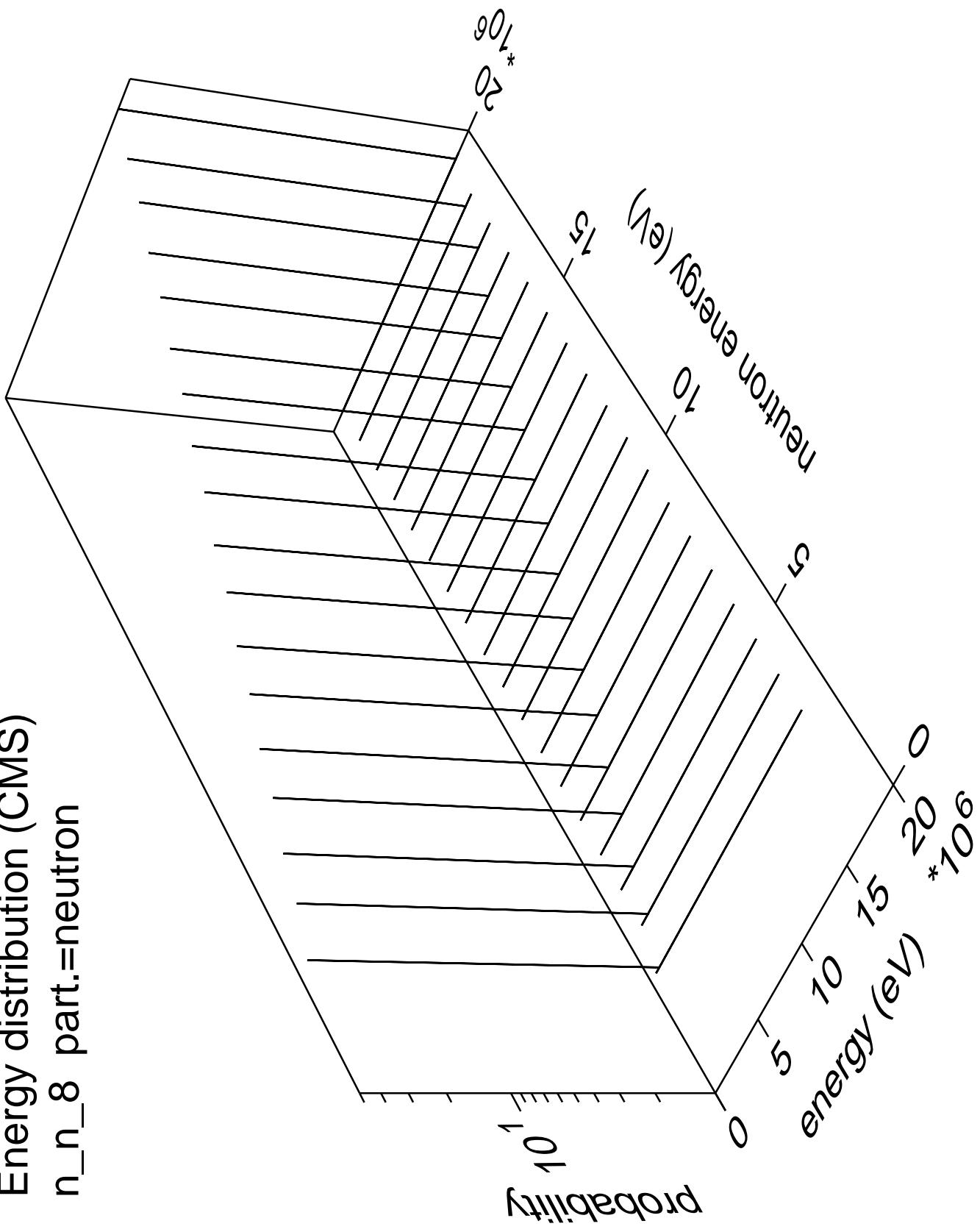
Energy distribution (CMS)
 $n_n 7$ part.=neutron

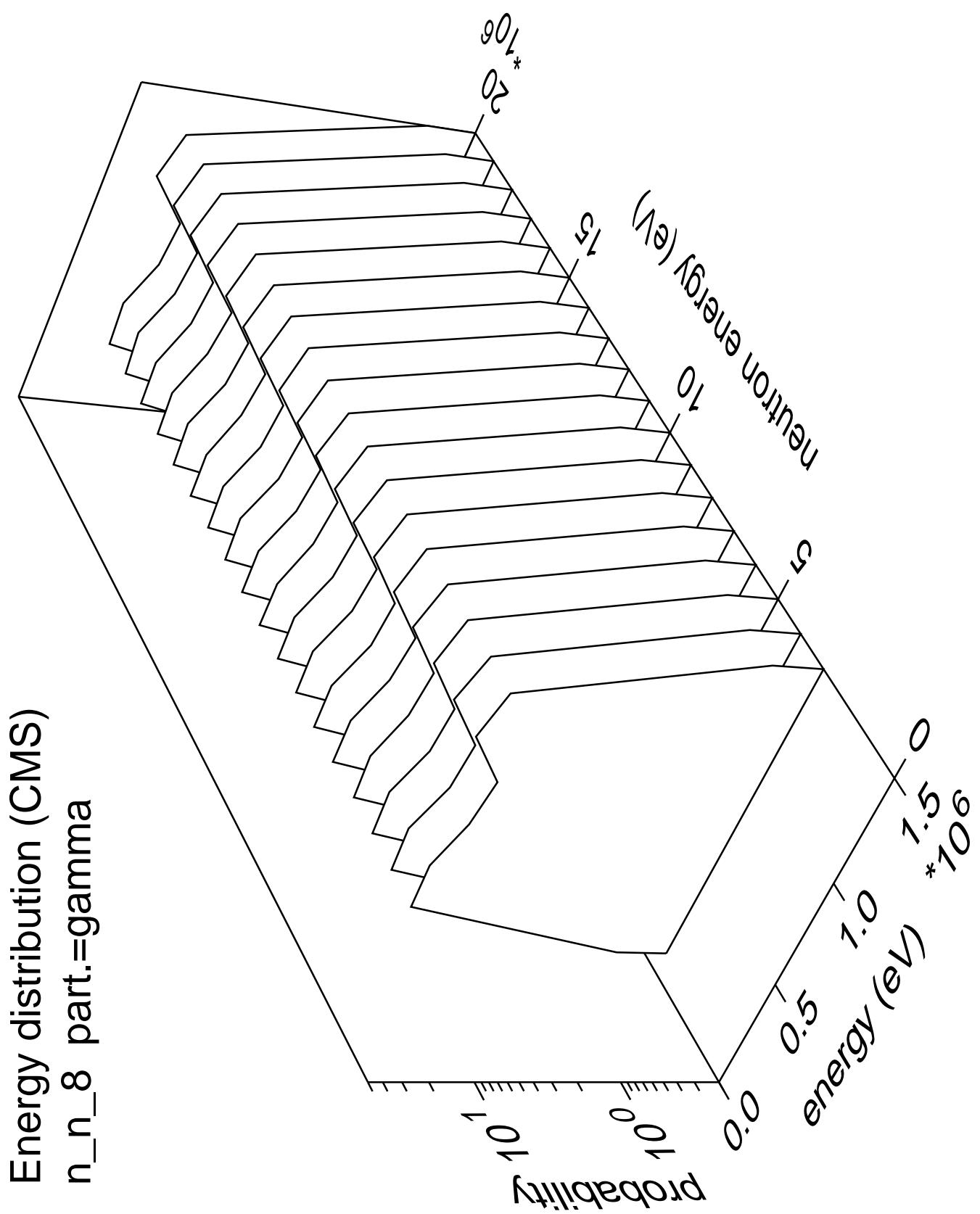


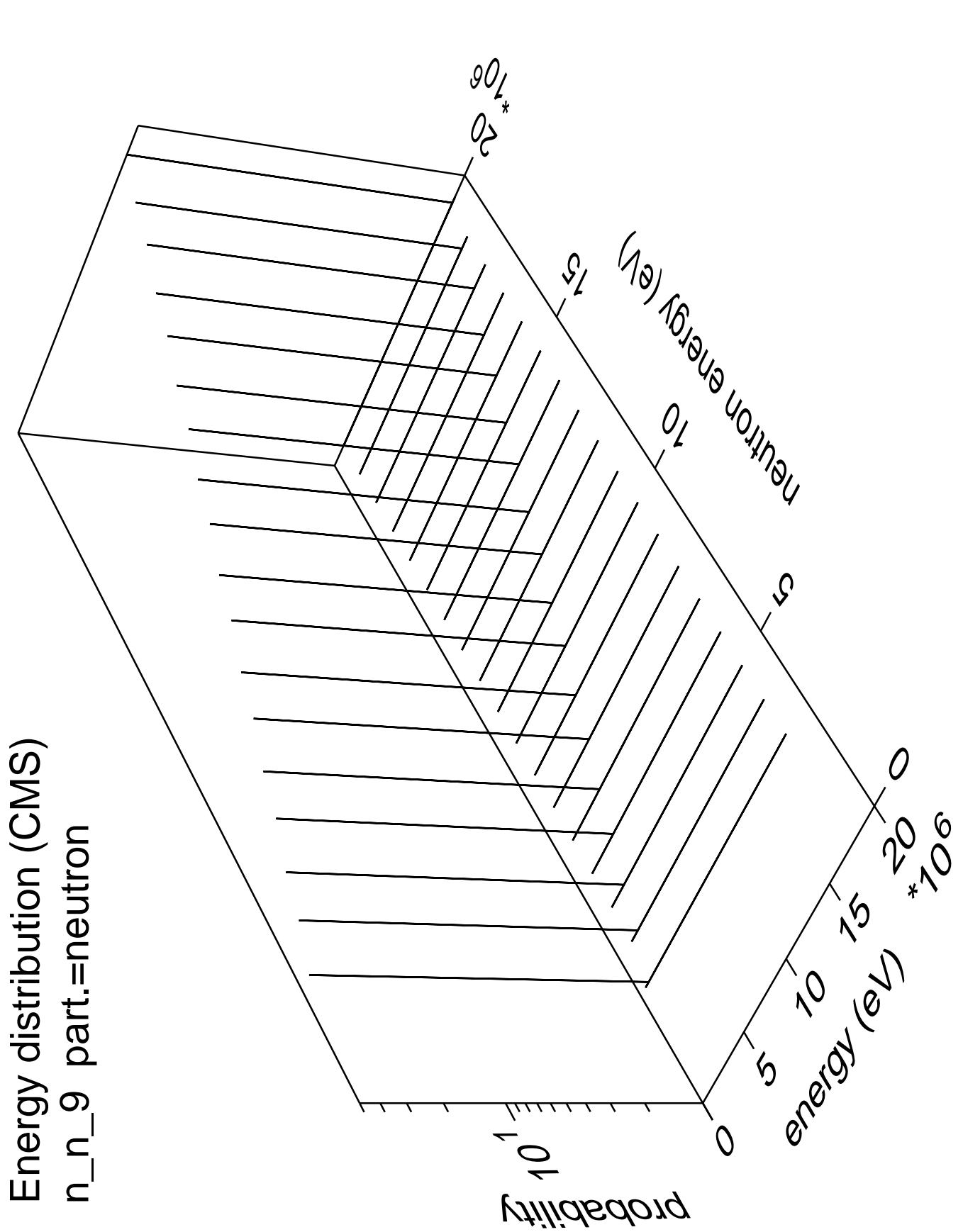
Energy distribution (CMS)
 n_n_7 part.=gamma



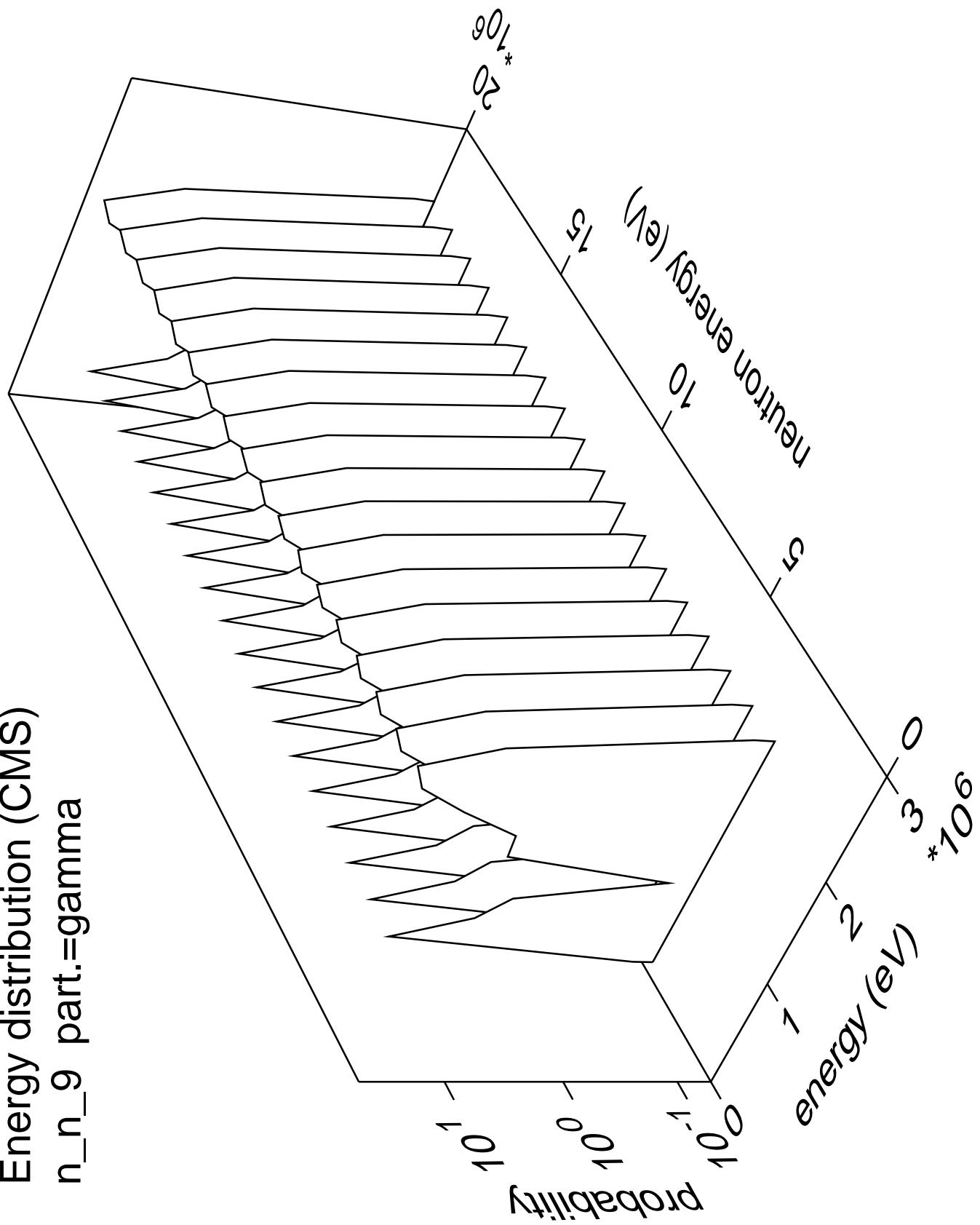
Energy distribution (CMS)
 n_n_8 part.=neutron

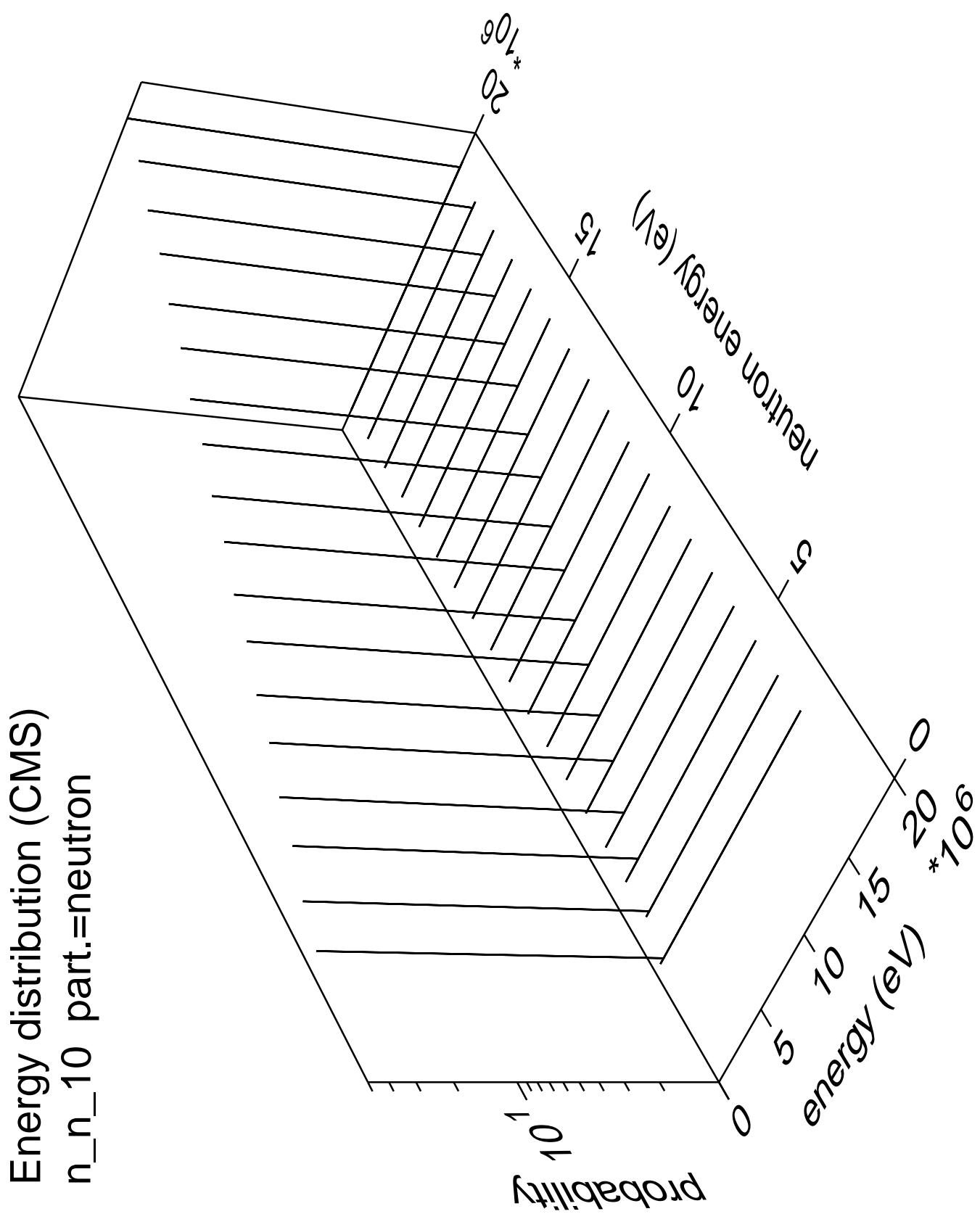




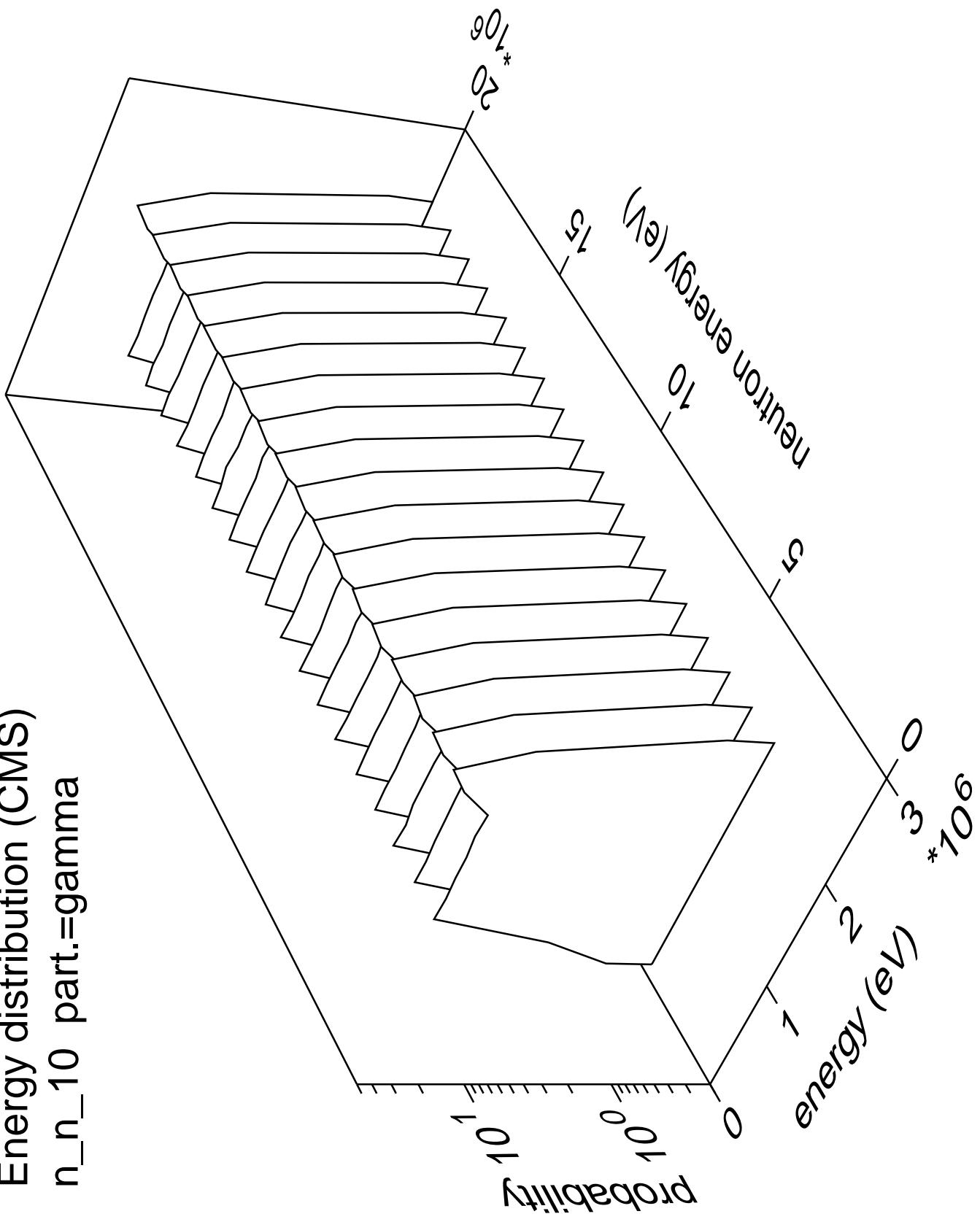


Energy distribution (CMS)
n_n_9 part.=gamma

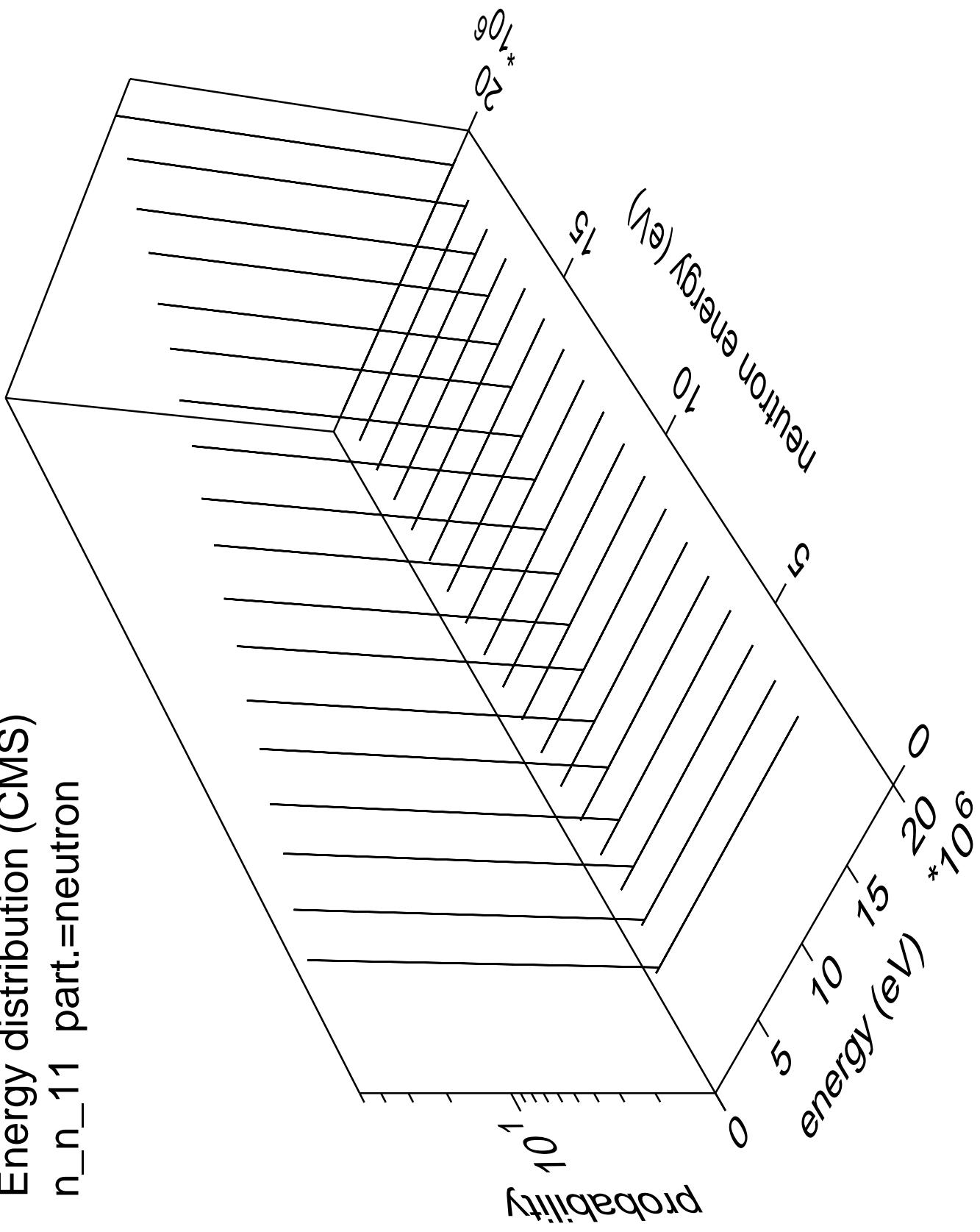




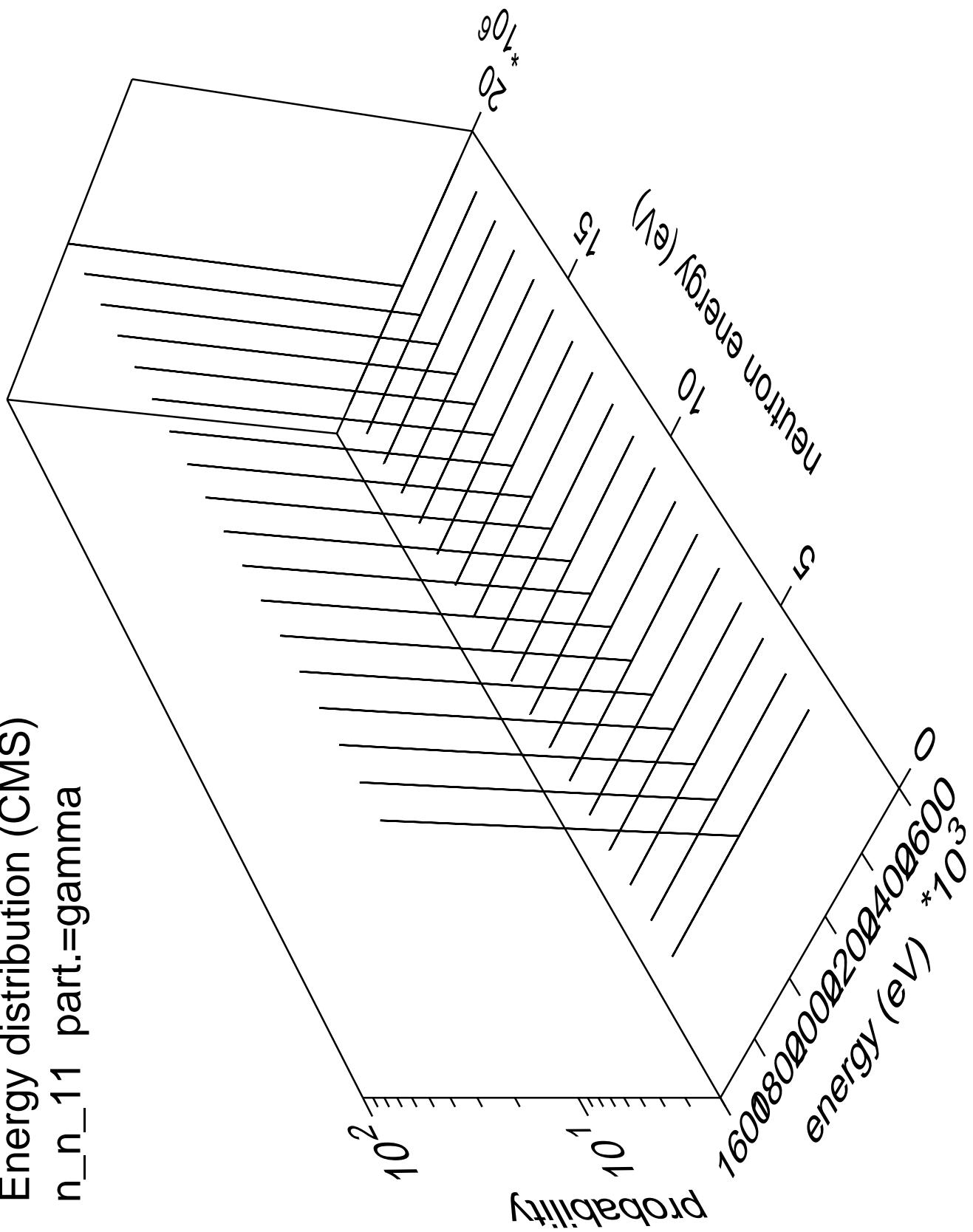
Energy distribution (CMS)
 n_{n_10} part.=gamma



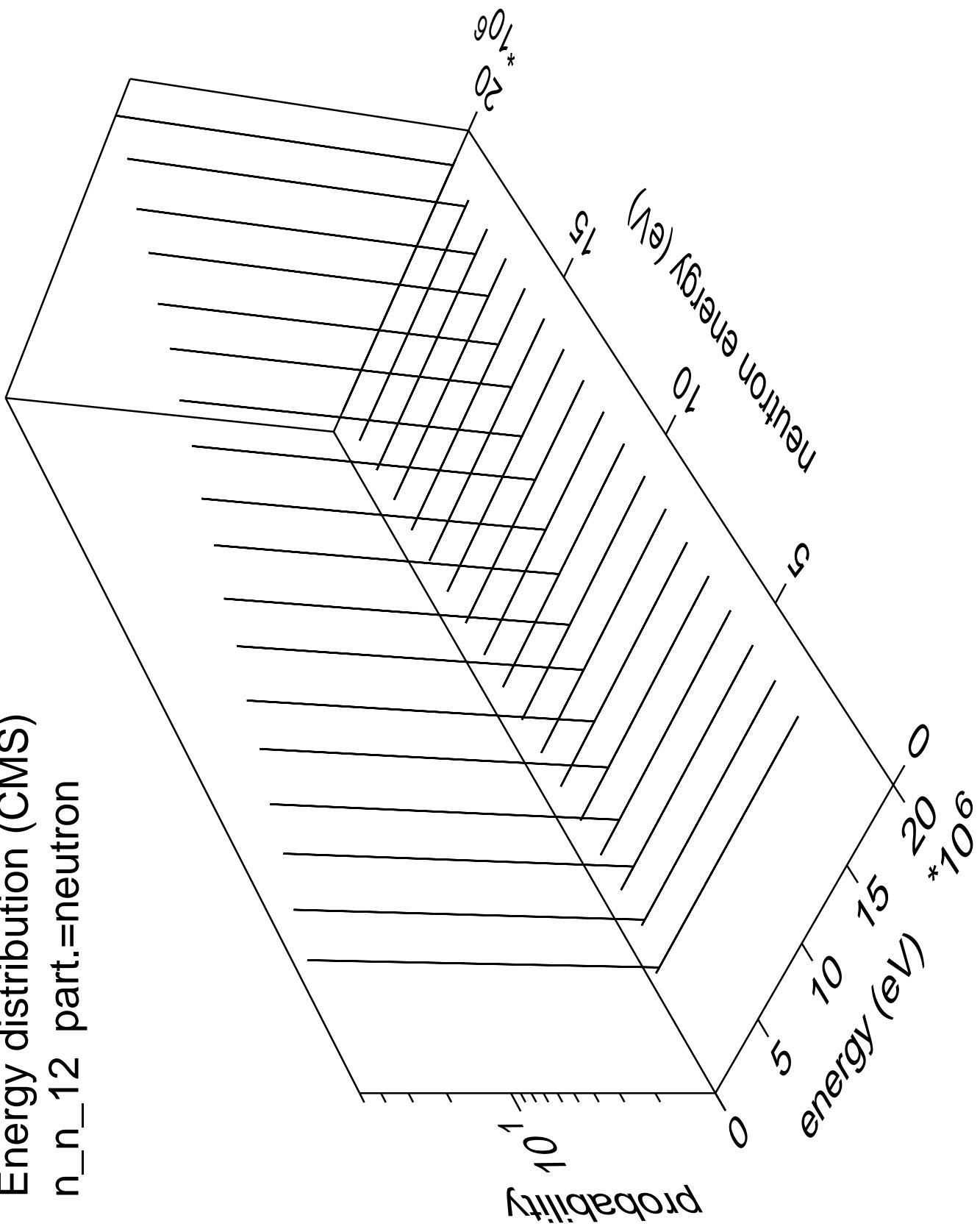
Energy distribution (CMS)
 n_{n_11} part.=neutron



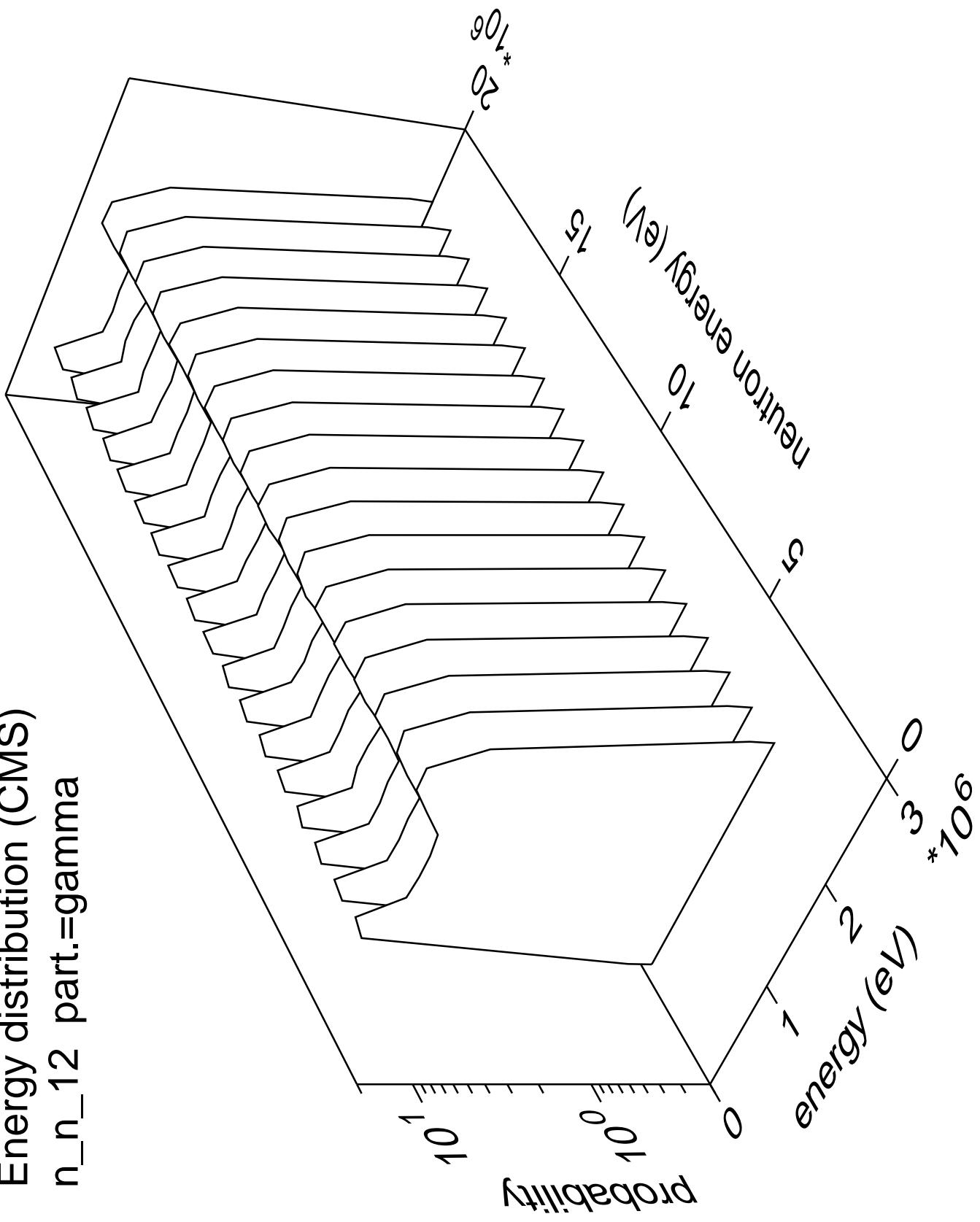
Energy distribution (CMS)
 n_{n_11} part.=gamma



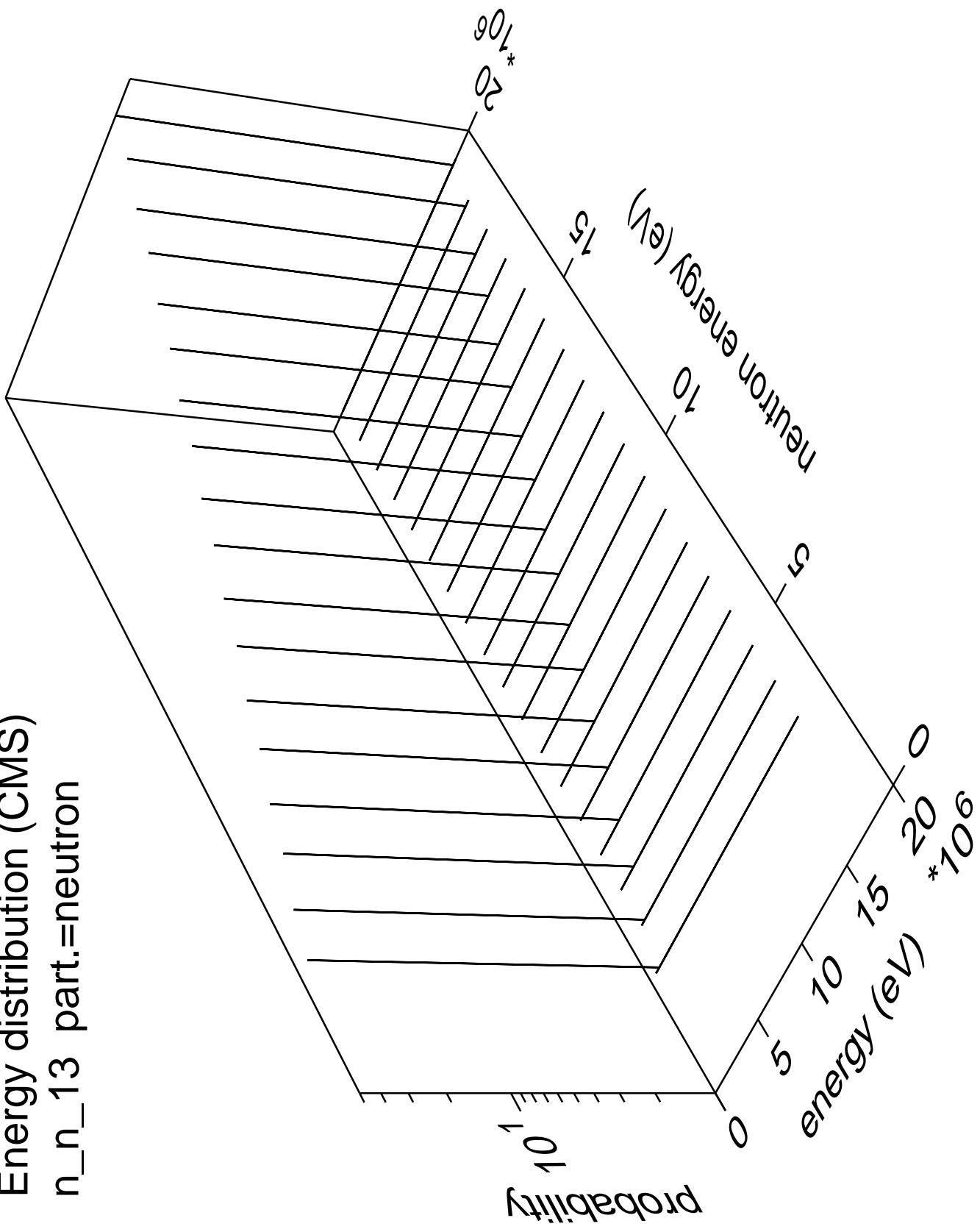
Energy distribution (CMS)
 n_n_{12} part.=neutron



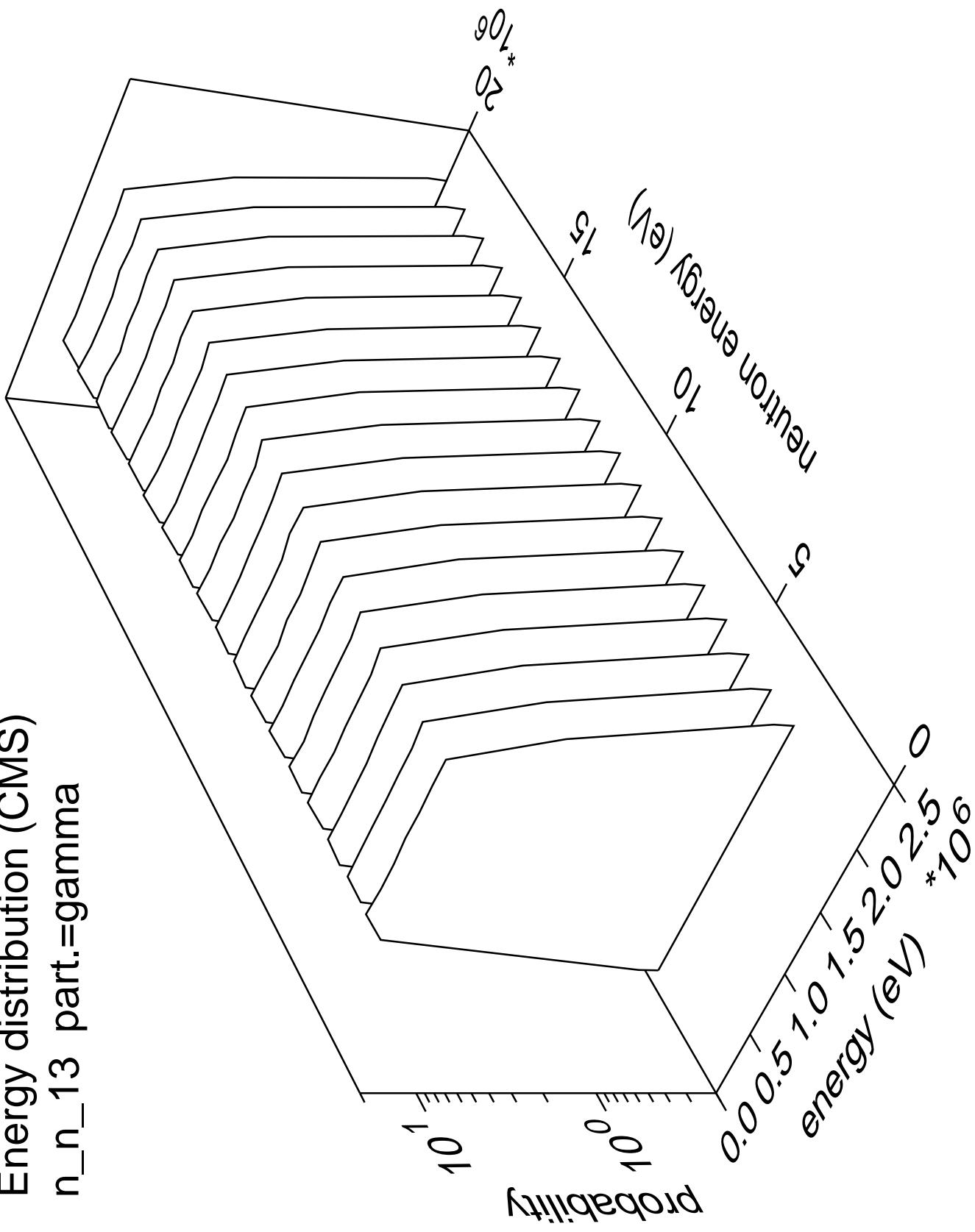
Energy distribution (CMS)
n_n_12 part.=gamma



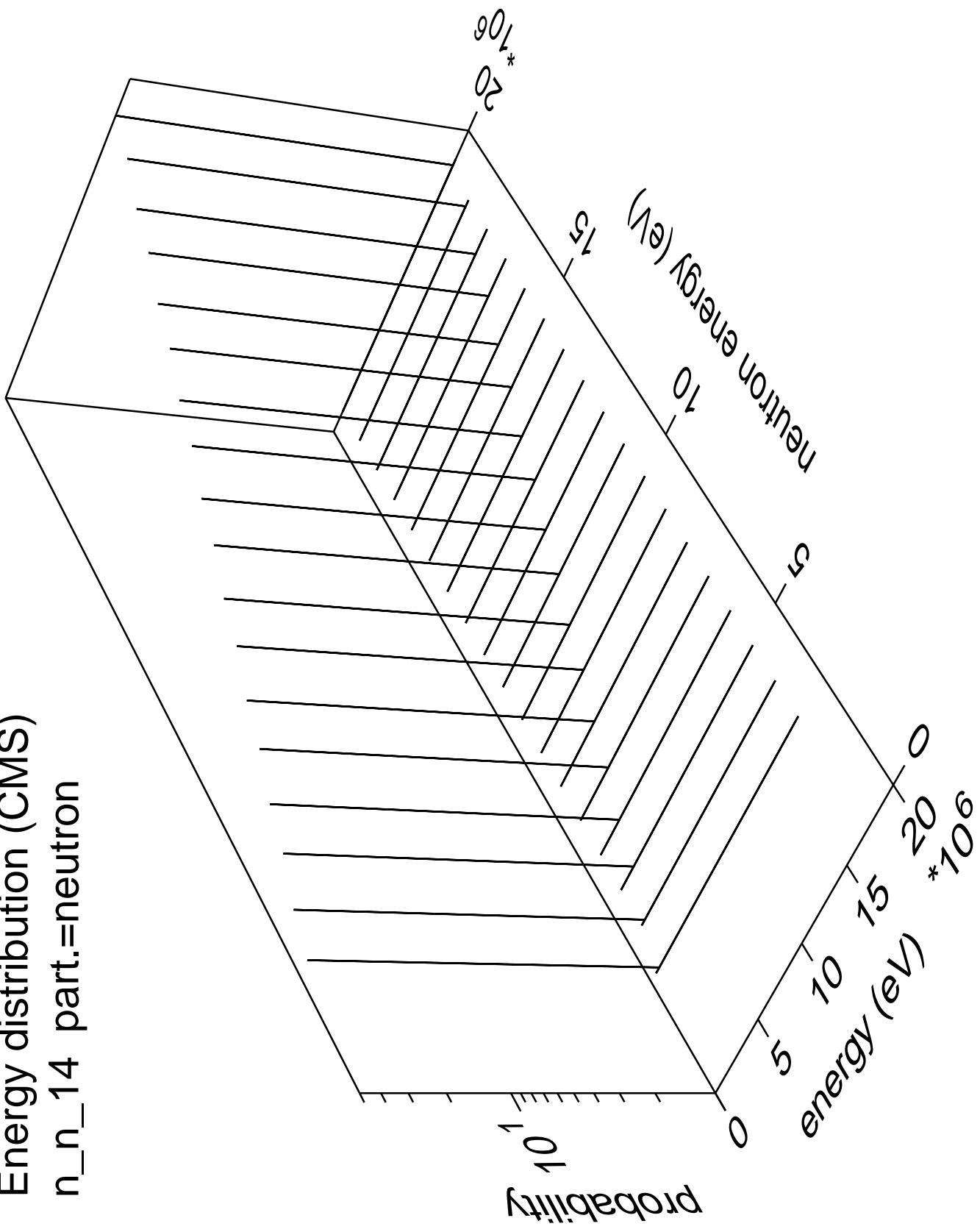
Energy distribution (CMS)
 n_n_{13} part.=neutron



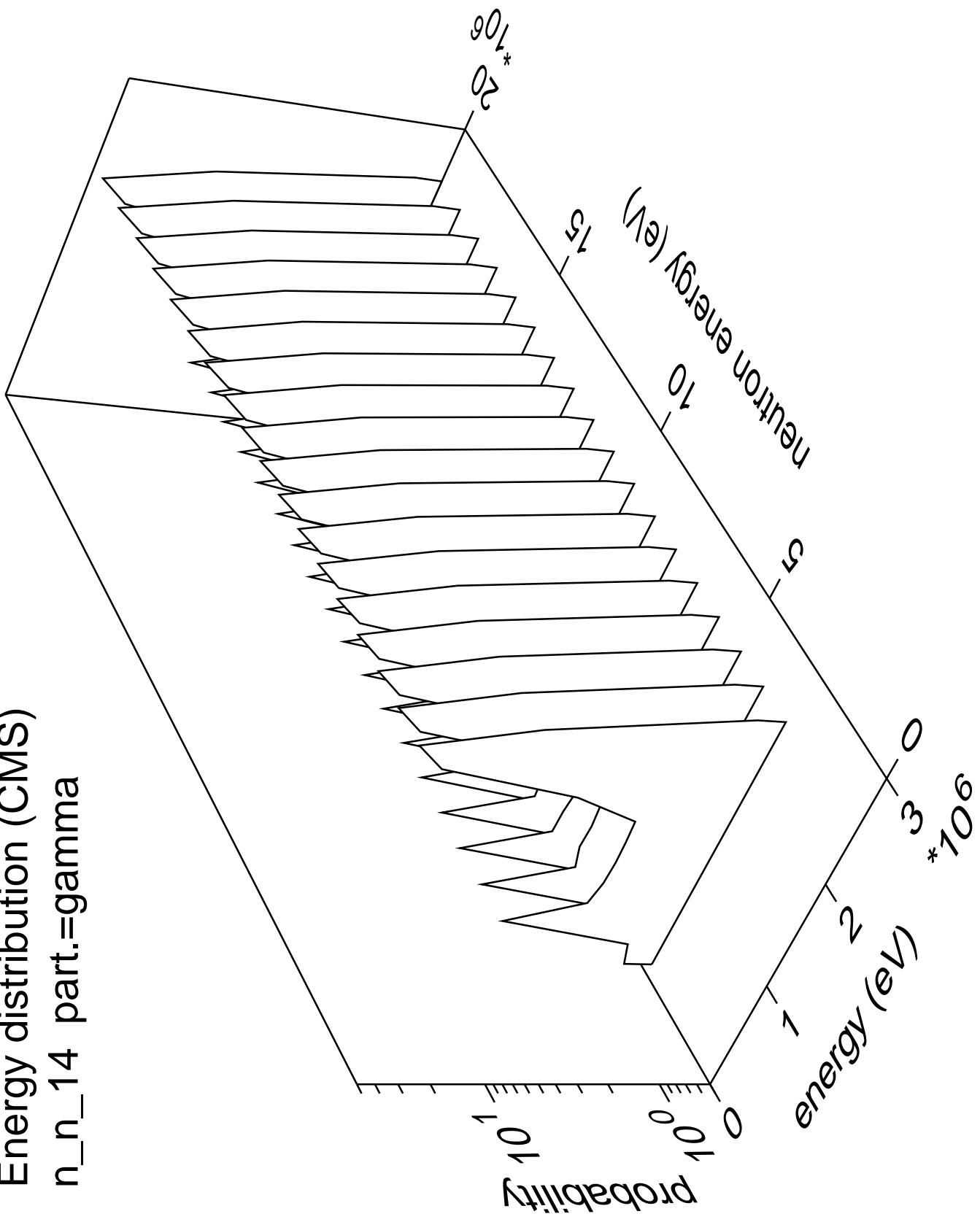
Energy distribution (CMS)
 n_{n_13} part.=gamma



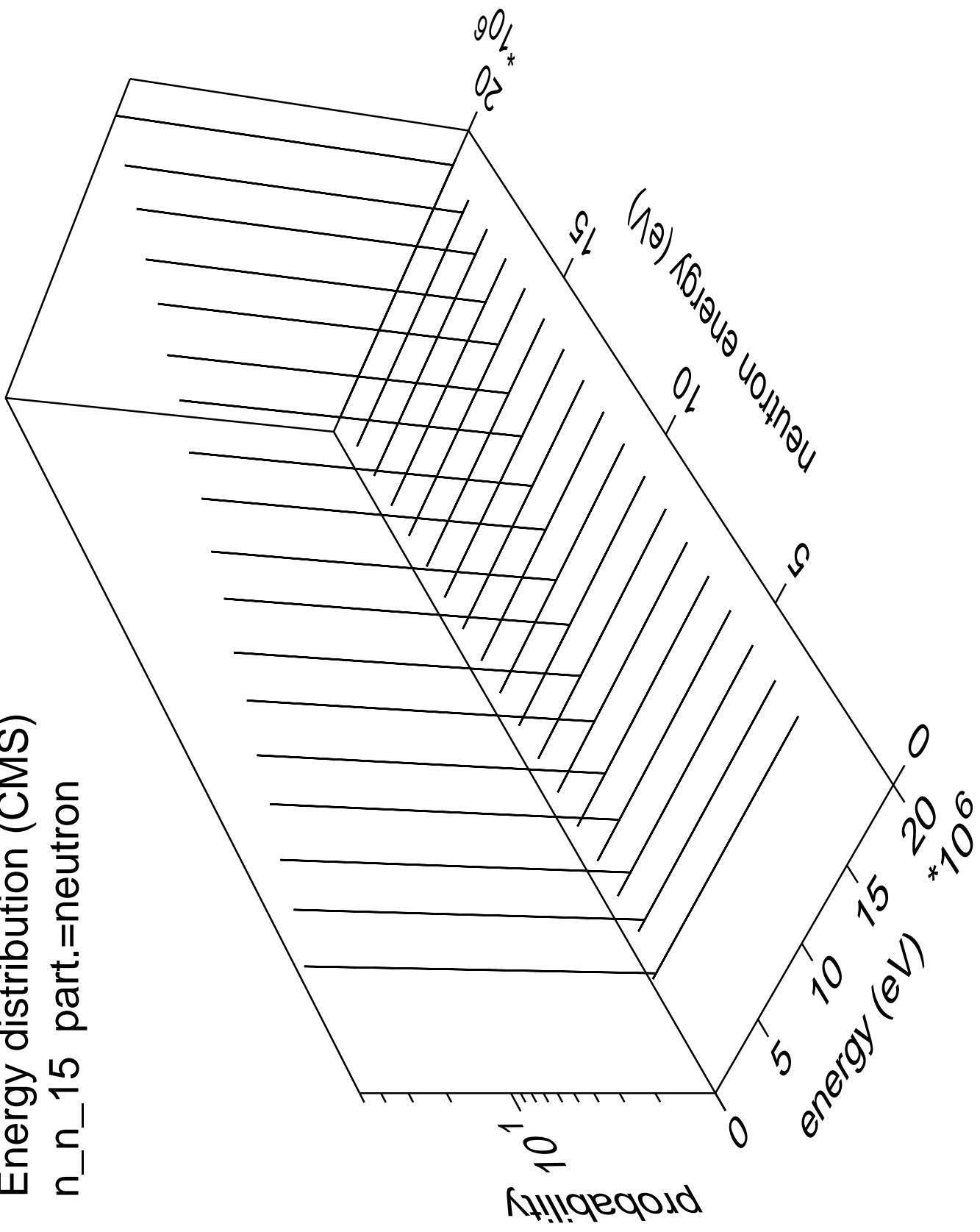
Energy distribution (CMS)
 n_{n_14} part.=neutron



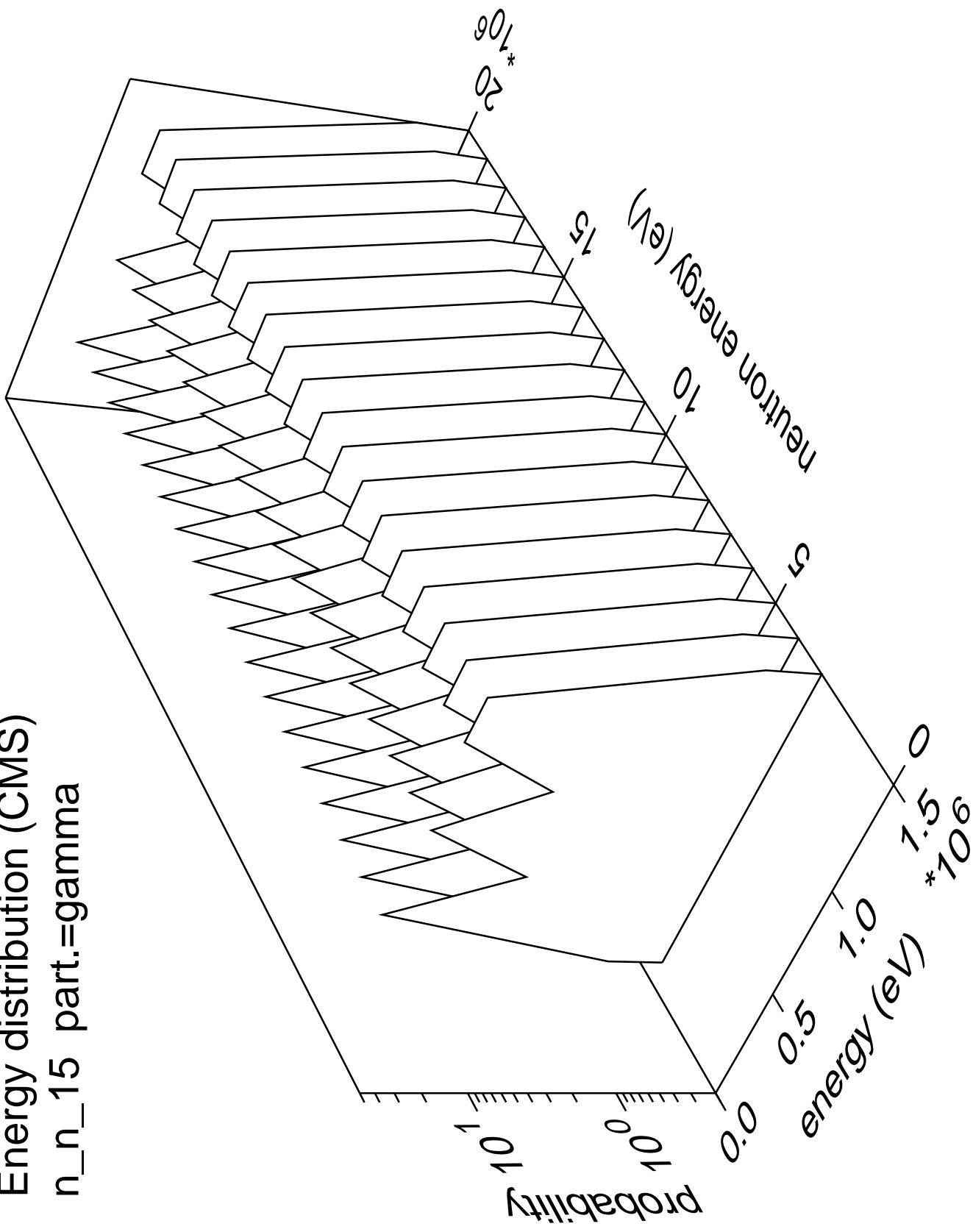
Energy distribution (CMS)
n_n_14 part.=gamma

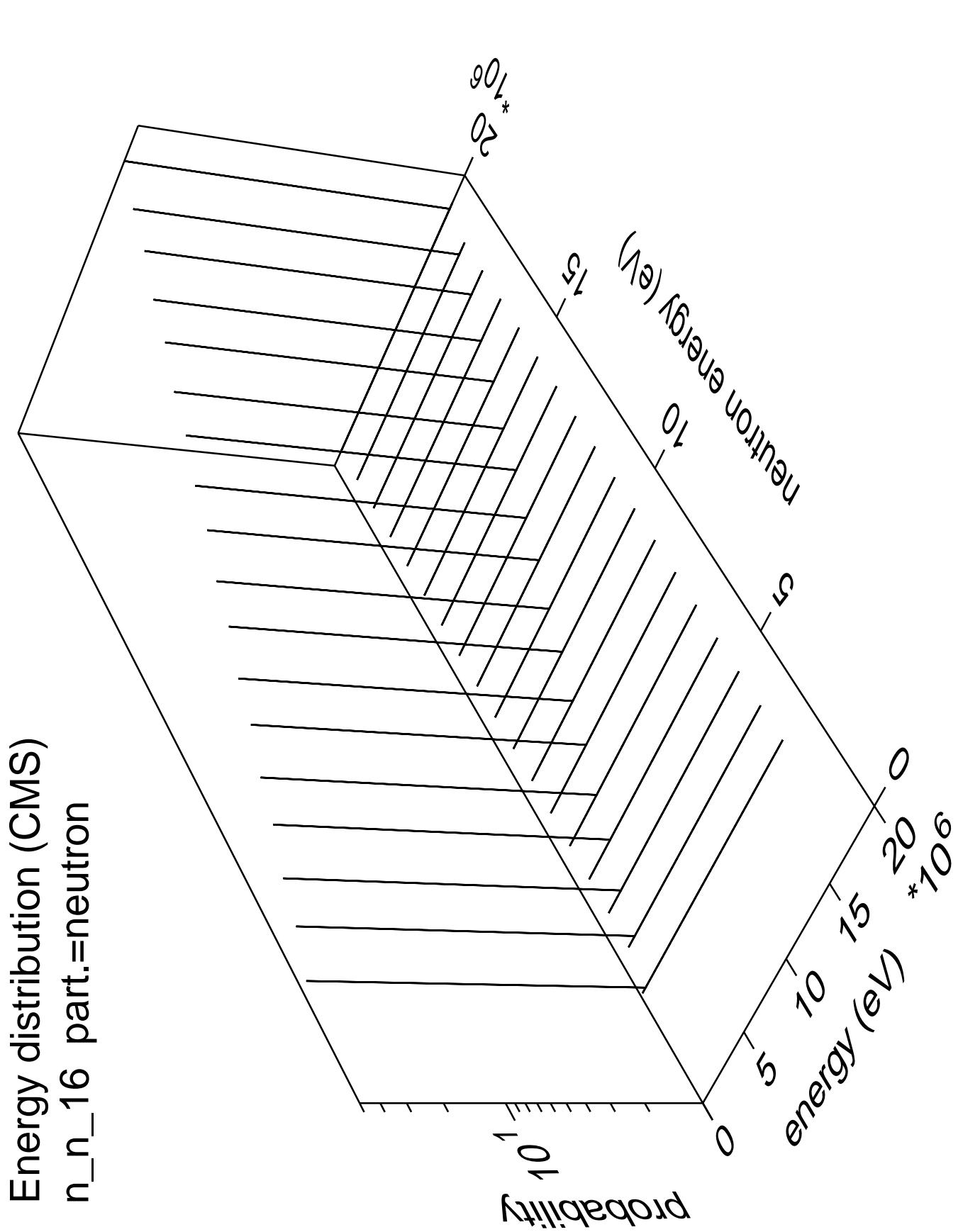


Energy distribution (CMS)
 n_n_{15} part.=neutron

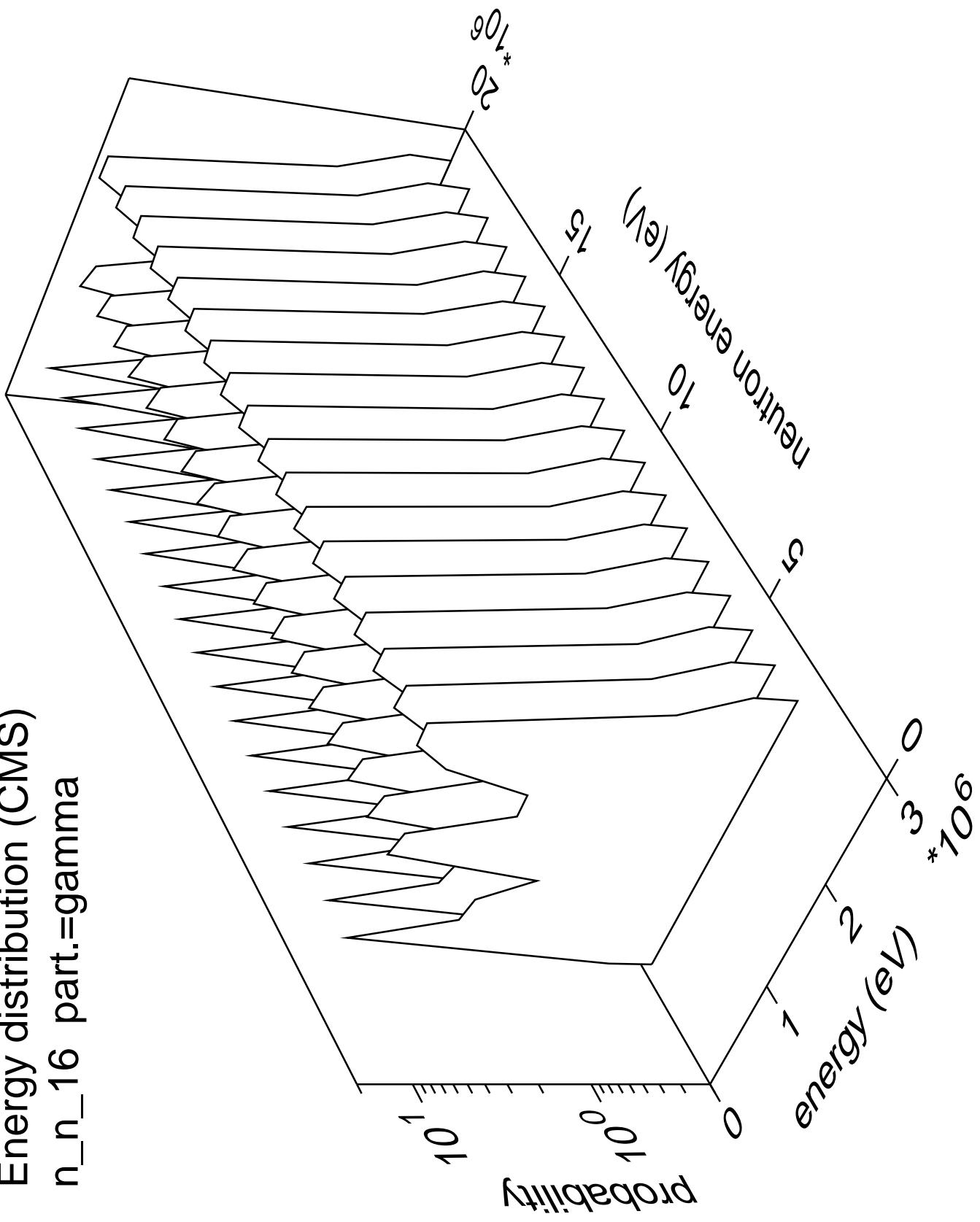


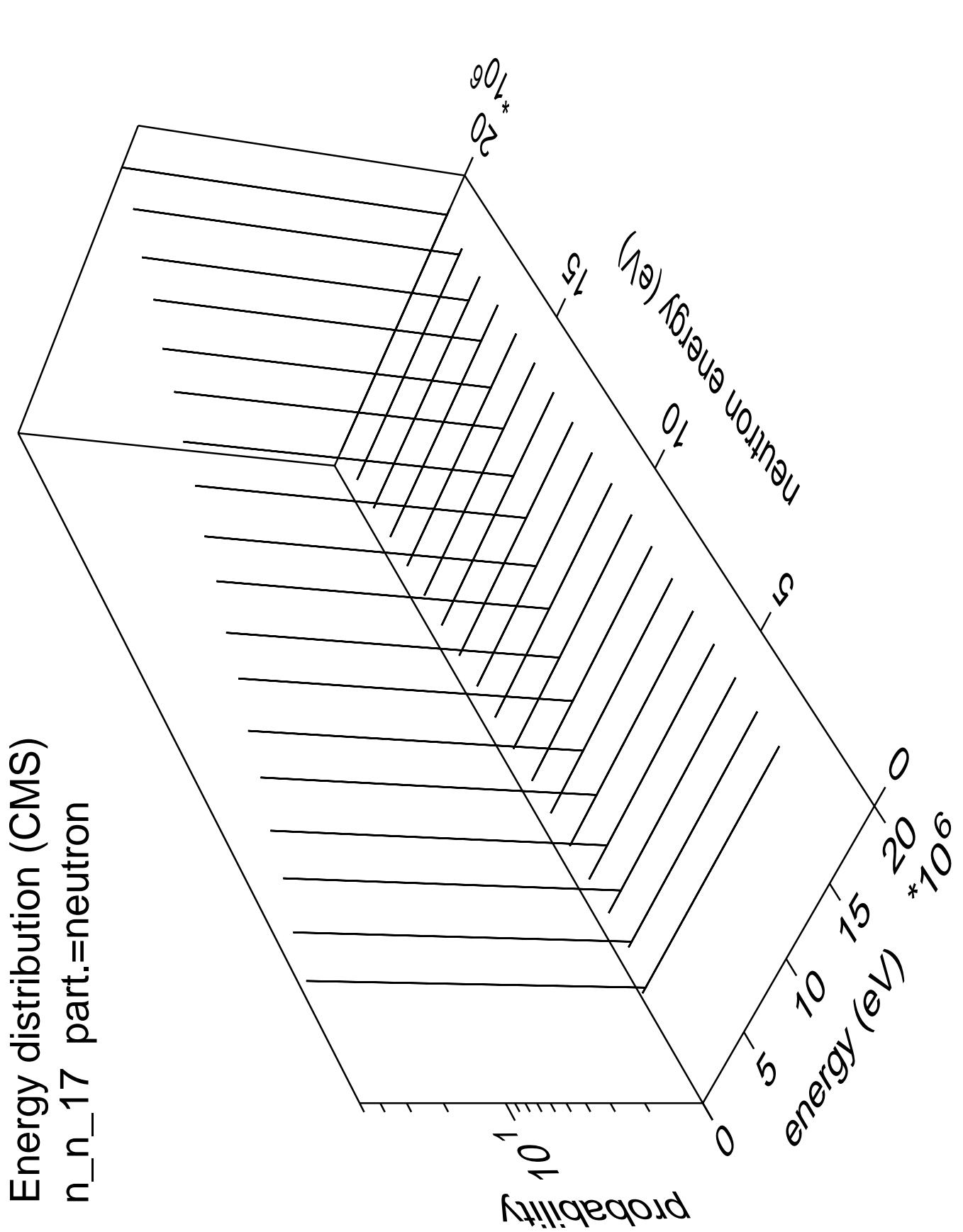
Energy distribution (CMS)
n_n_15 part.=gamma



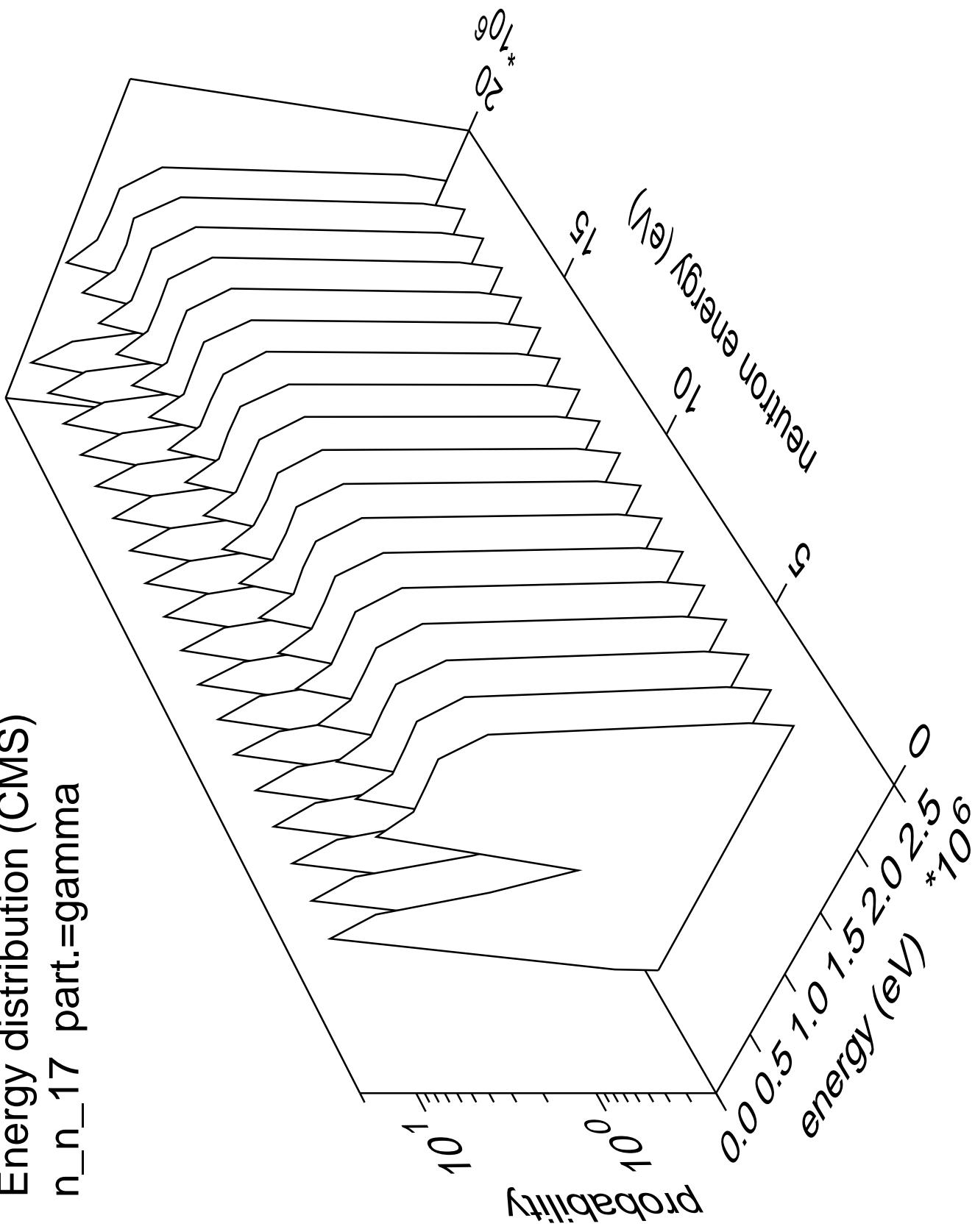


Energy distribution (CMS)
 n_n_{16} part.=gamma

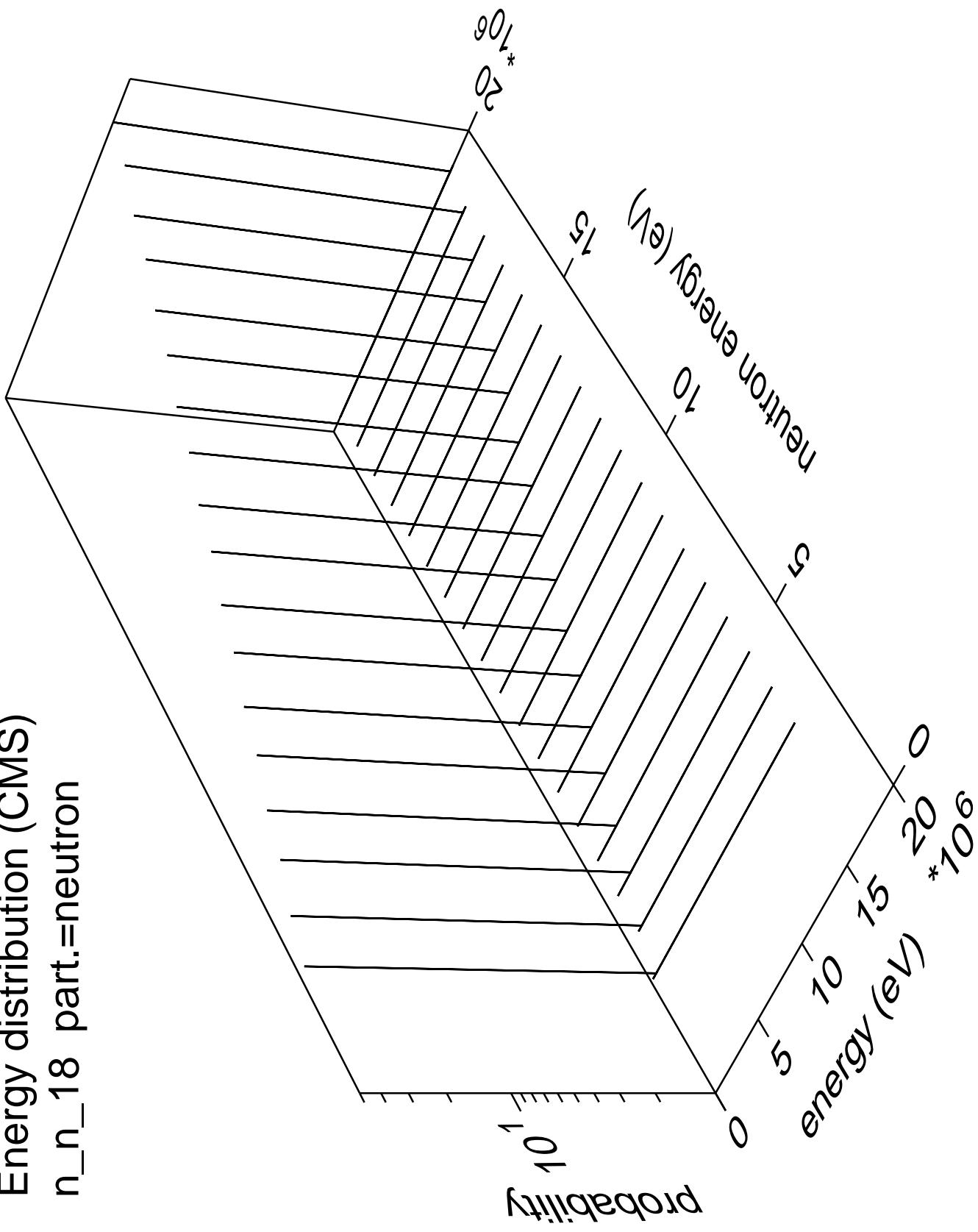




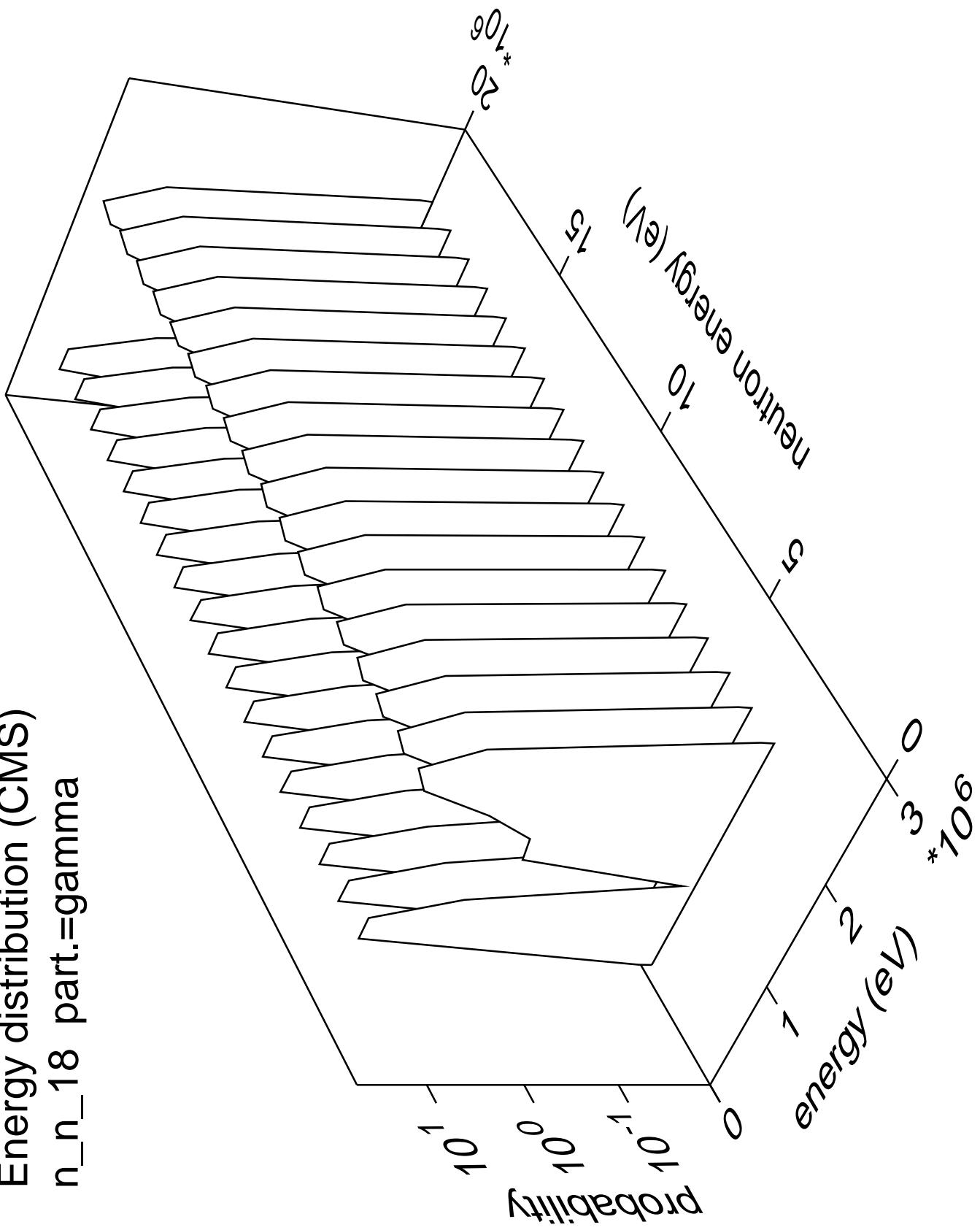
Energy distribution (CMS)
n_n_17 part.=gamma



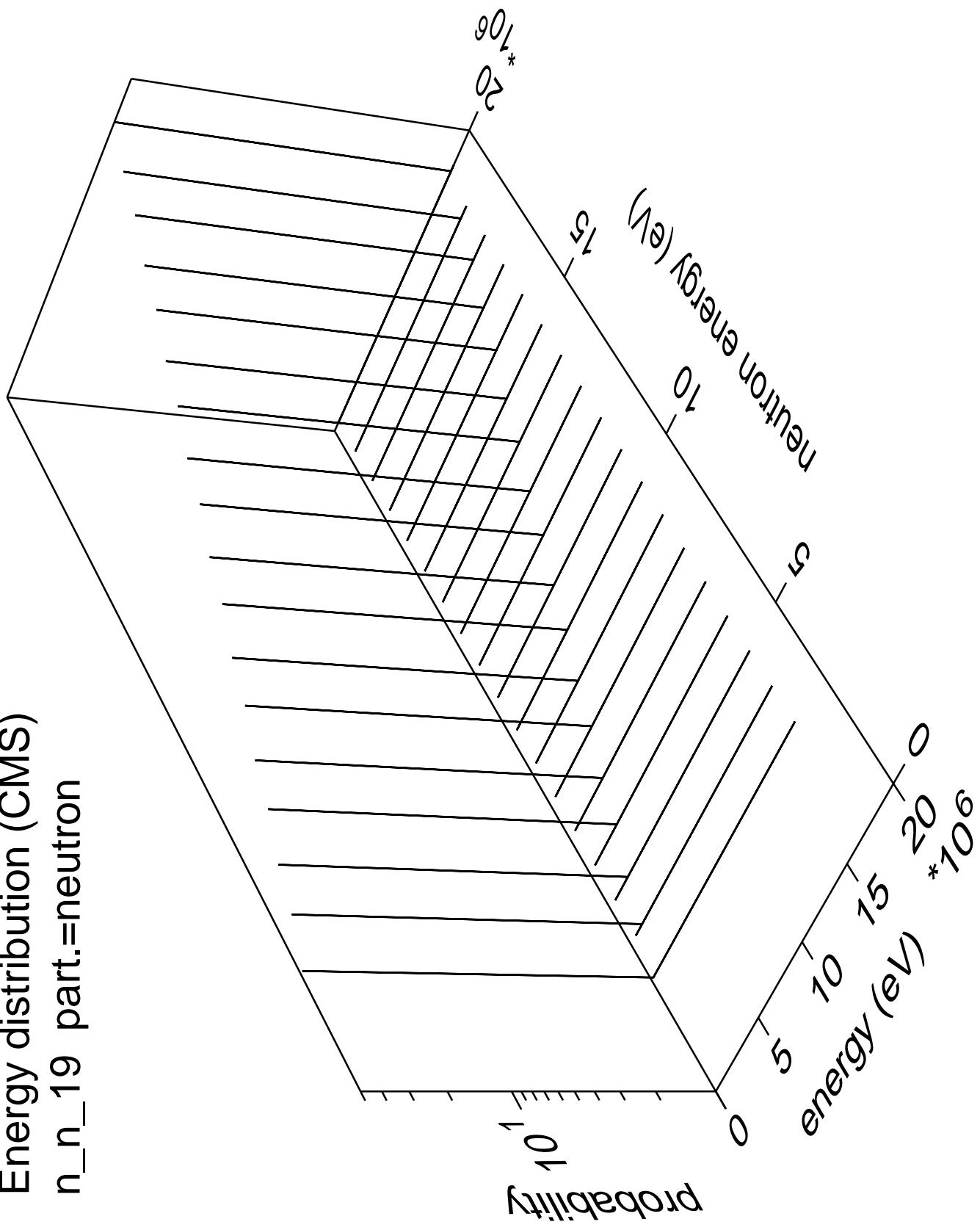
Energy distribution (CMS)
 n_n_{18} part.=neutron



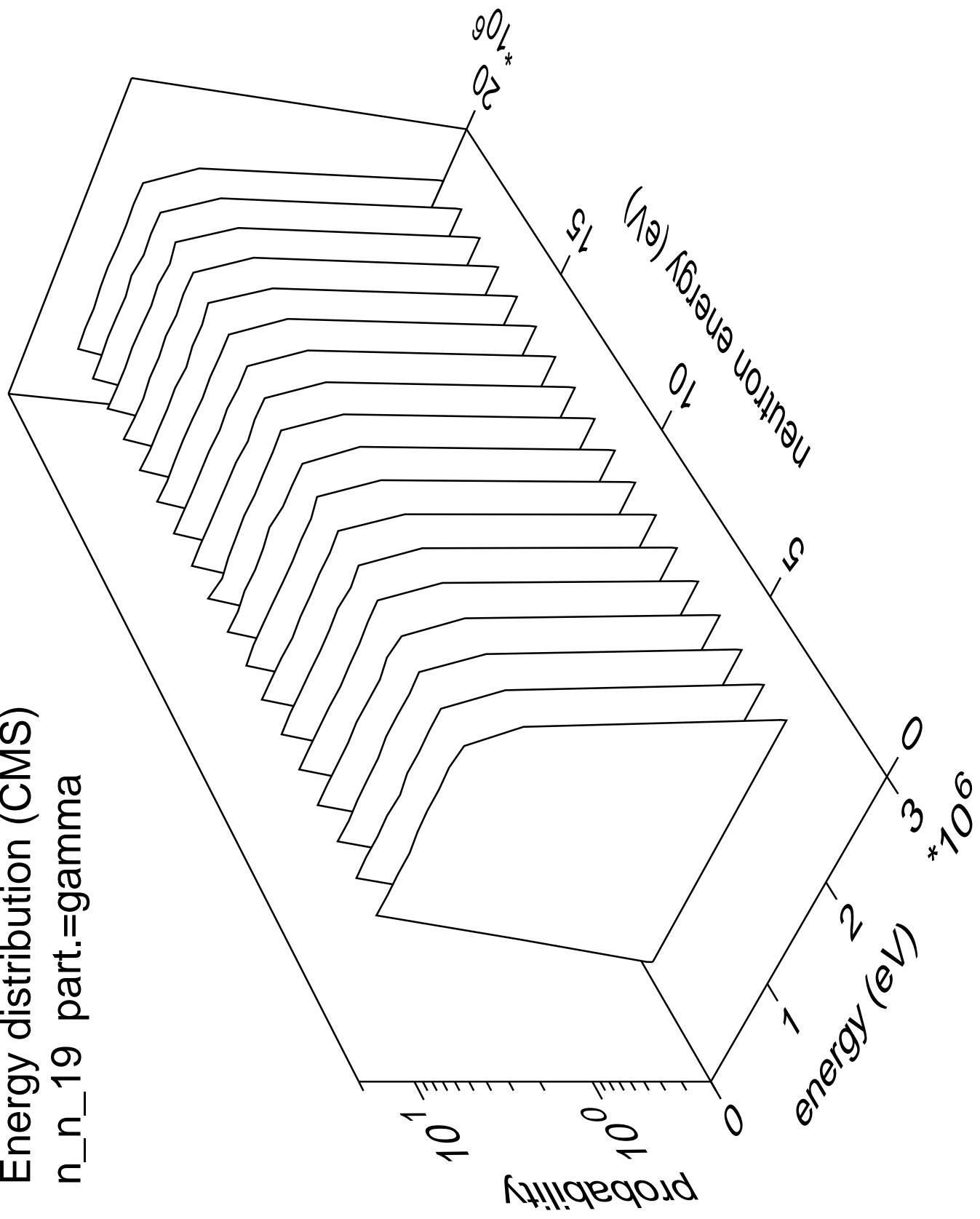
Energy distribution (CMS)
n_n_18 part.=gamma

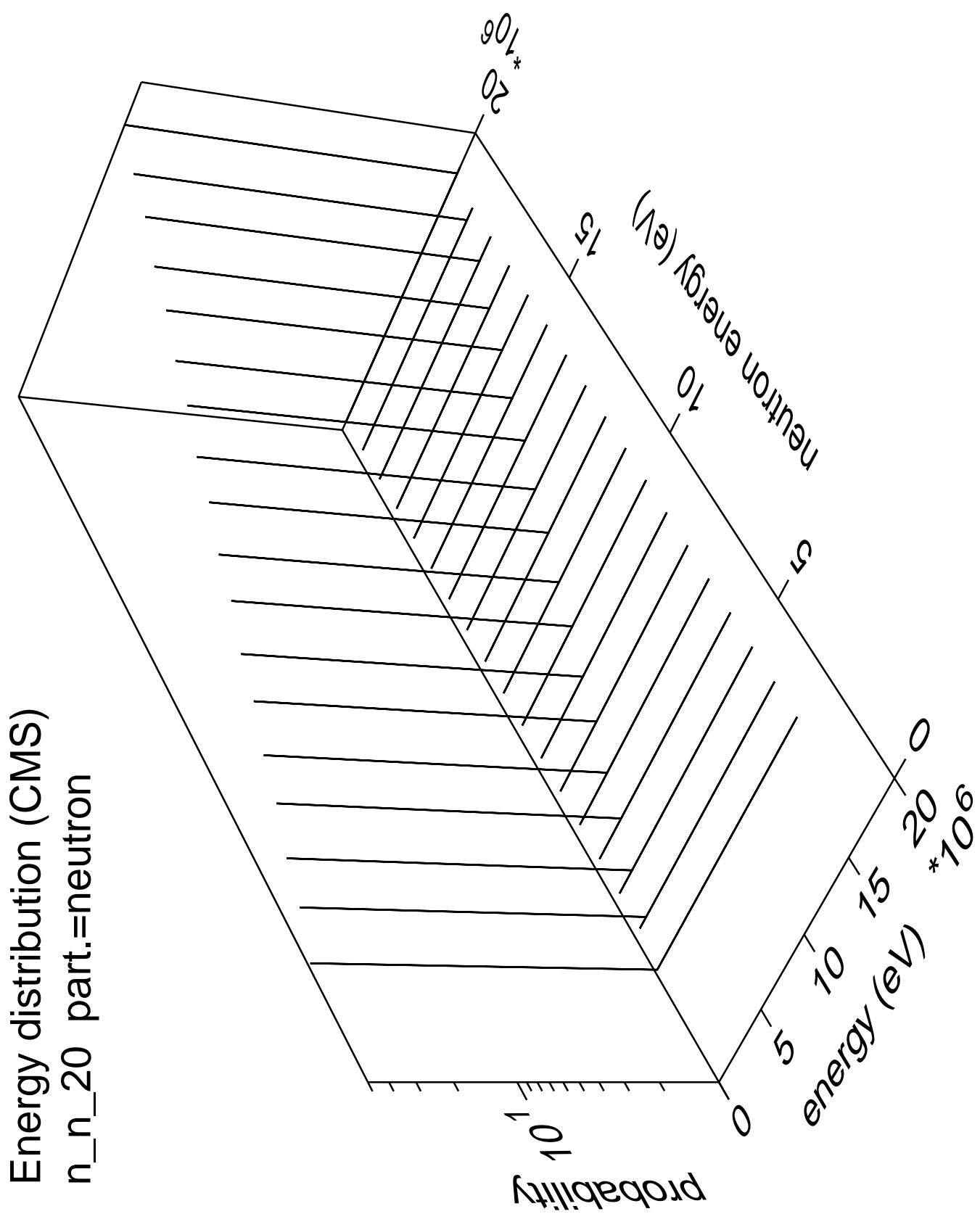


Energy distribution (CMS)
 n_n_{19} part.=neutron

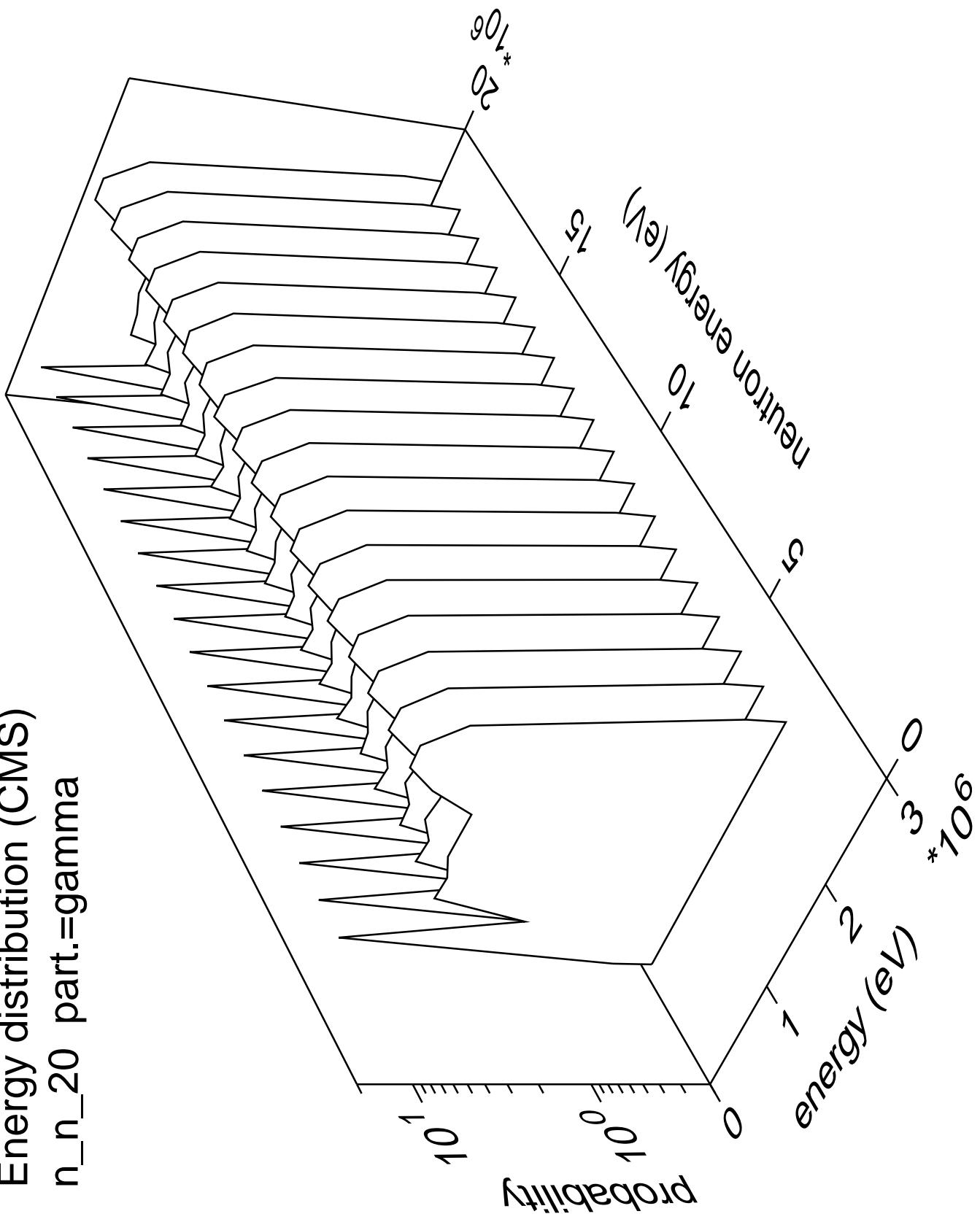


Energy distribution (CMS)
n_n_19 part.=gamma

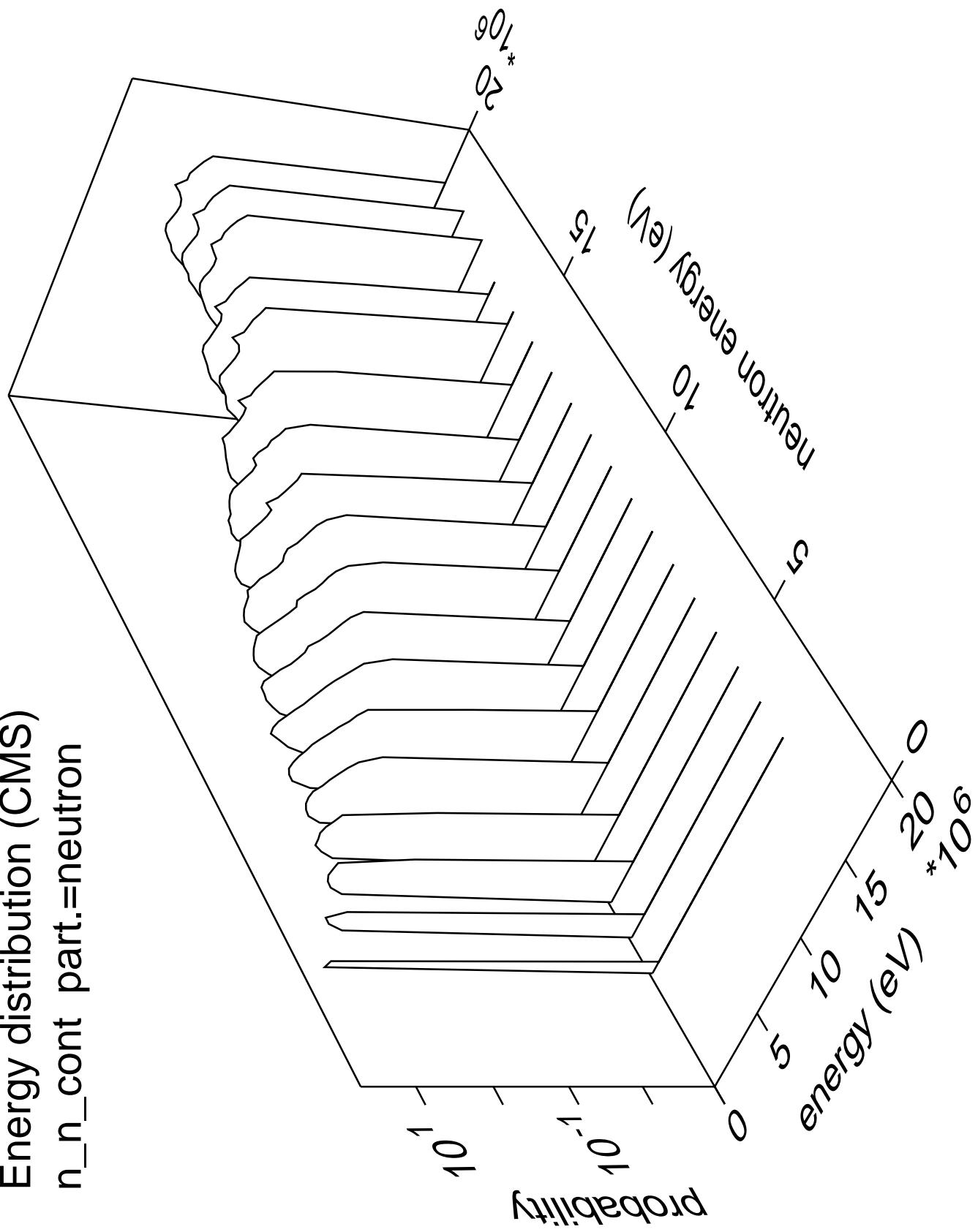




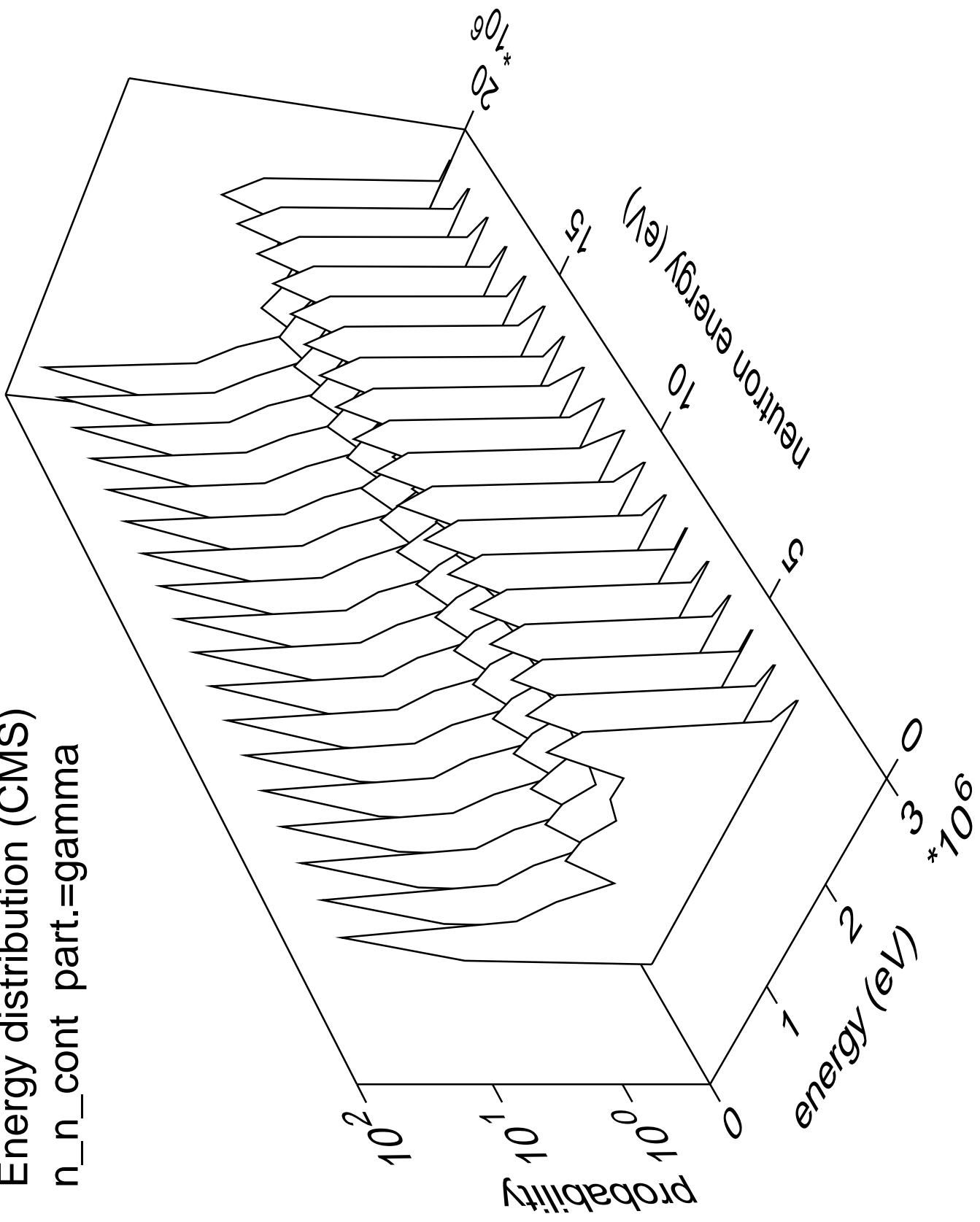
Energy distribution (CMS)
n_n_20 part.=gamma

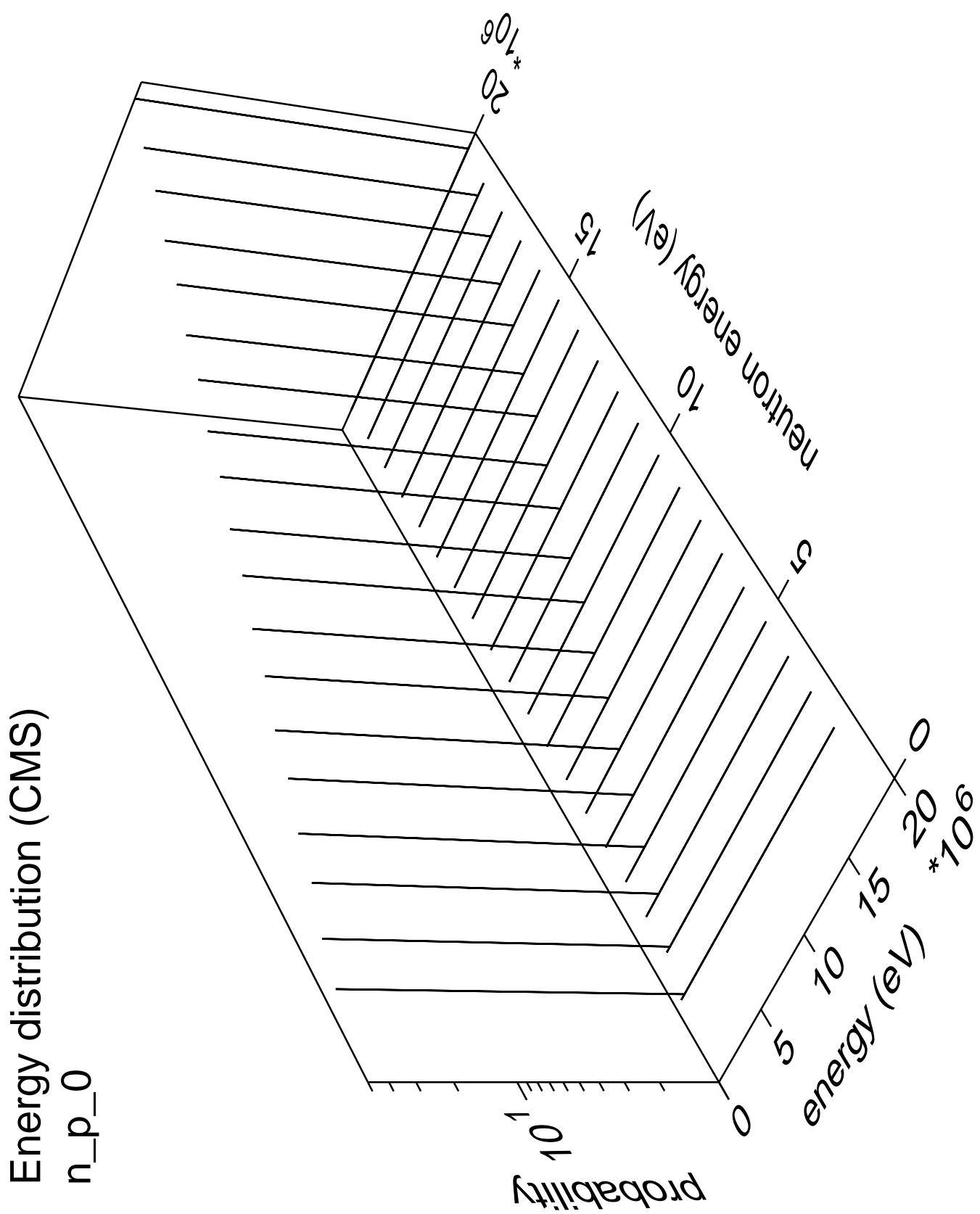


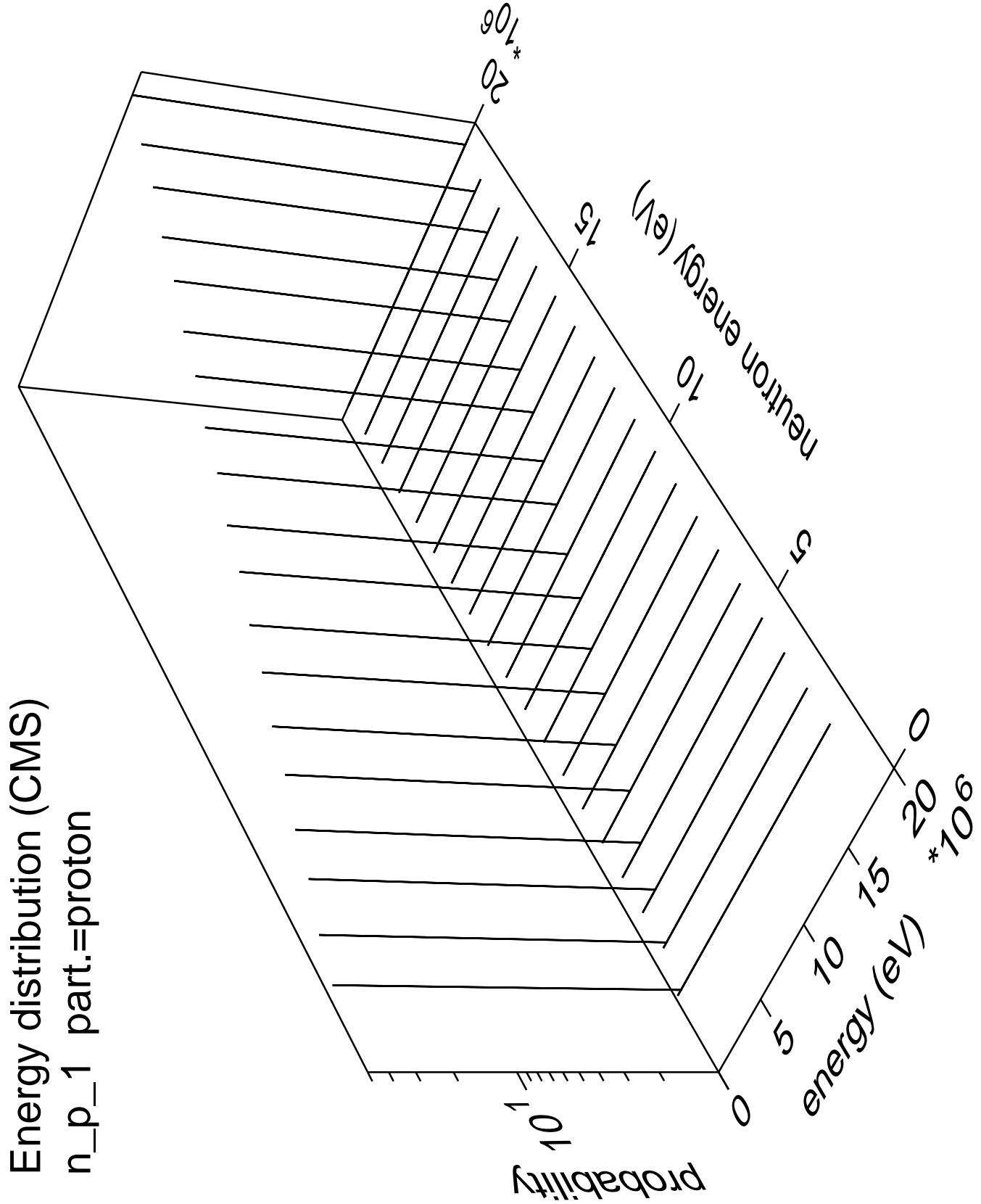
Energy distribution (CMS)
 n_n_{cont} part.=neutron



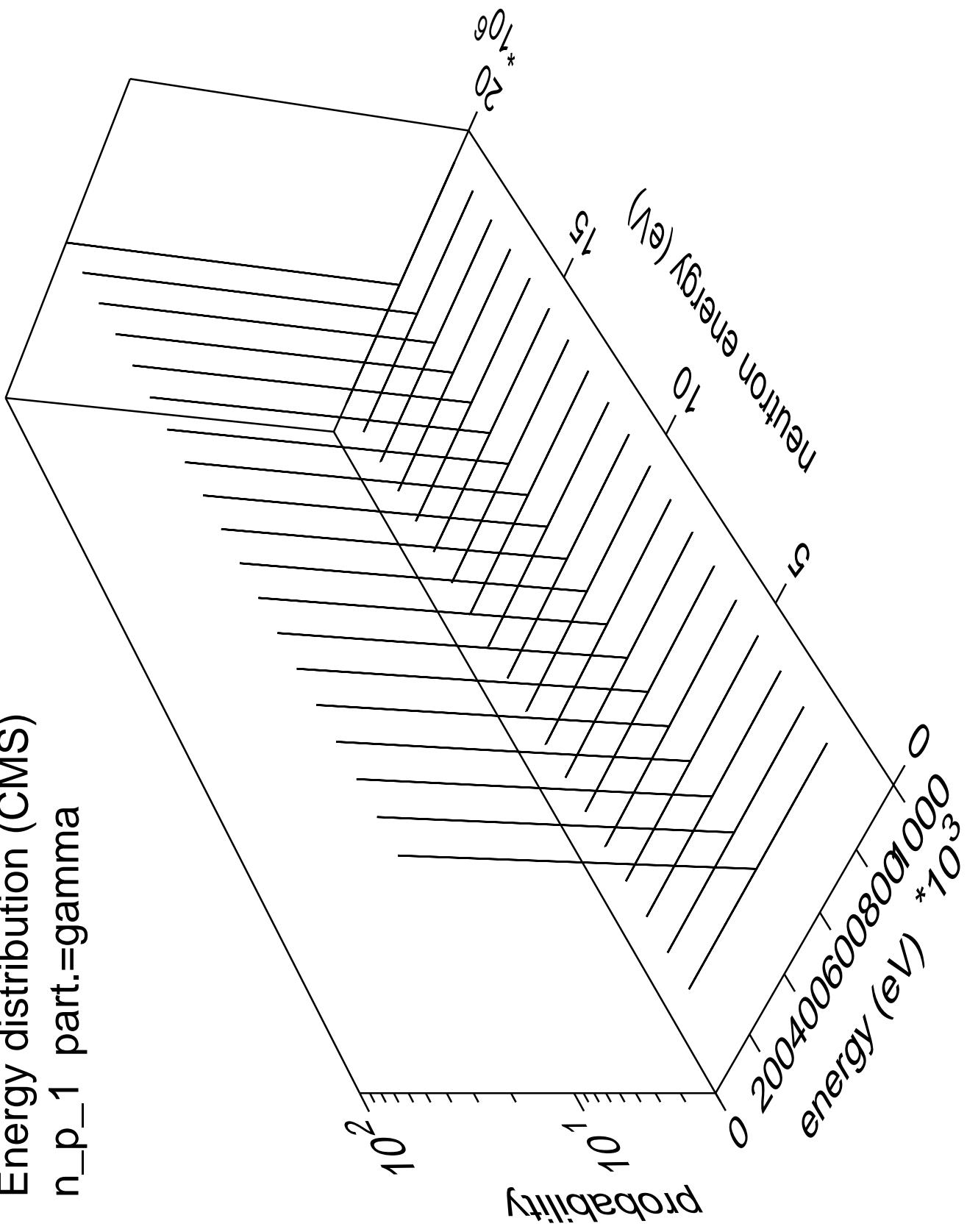
Energy distribution (CMS)
 n_n_{cont} part.=gamma

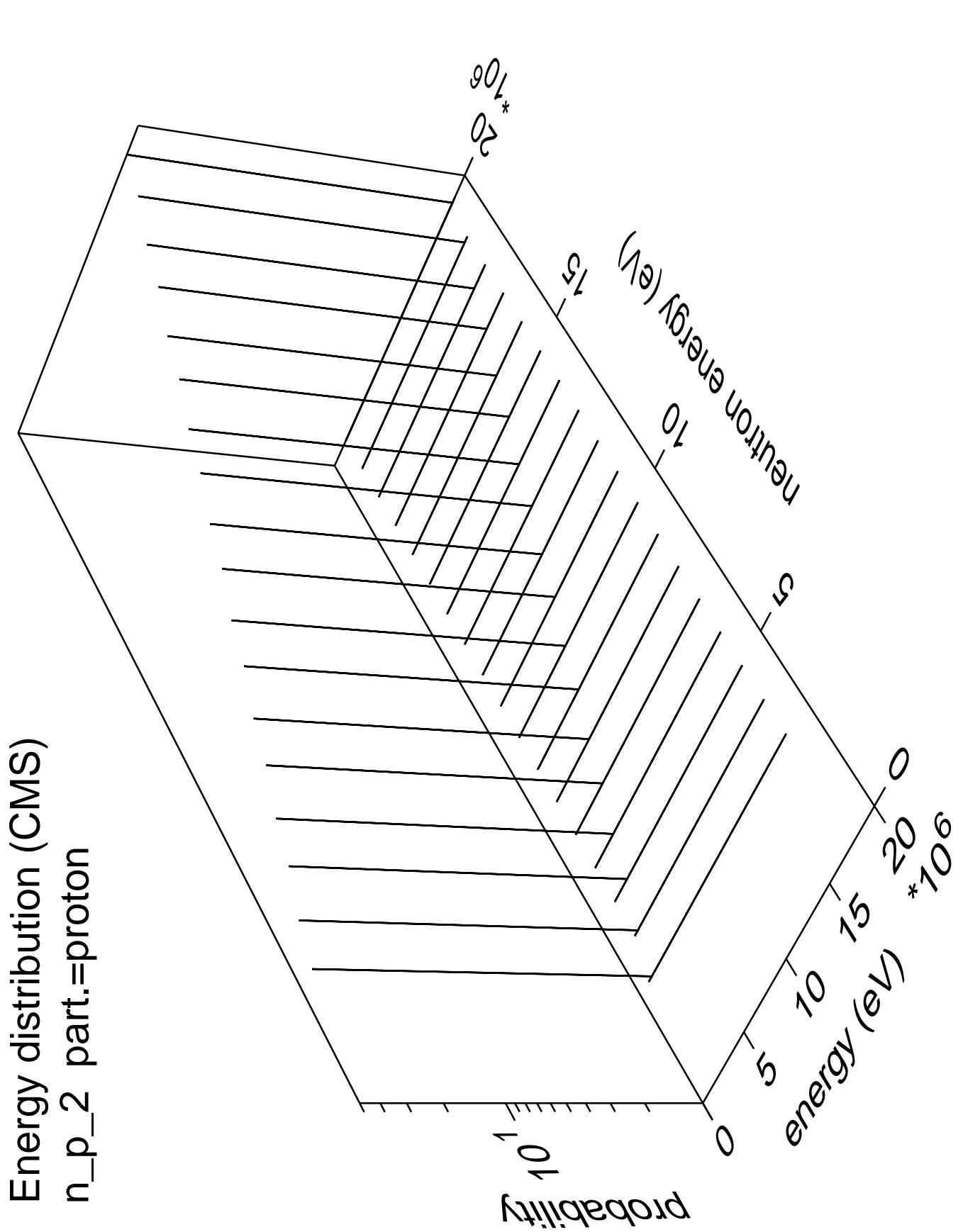




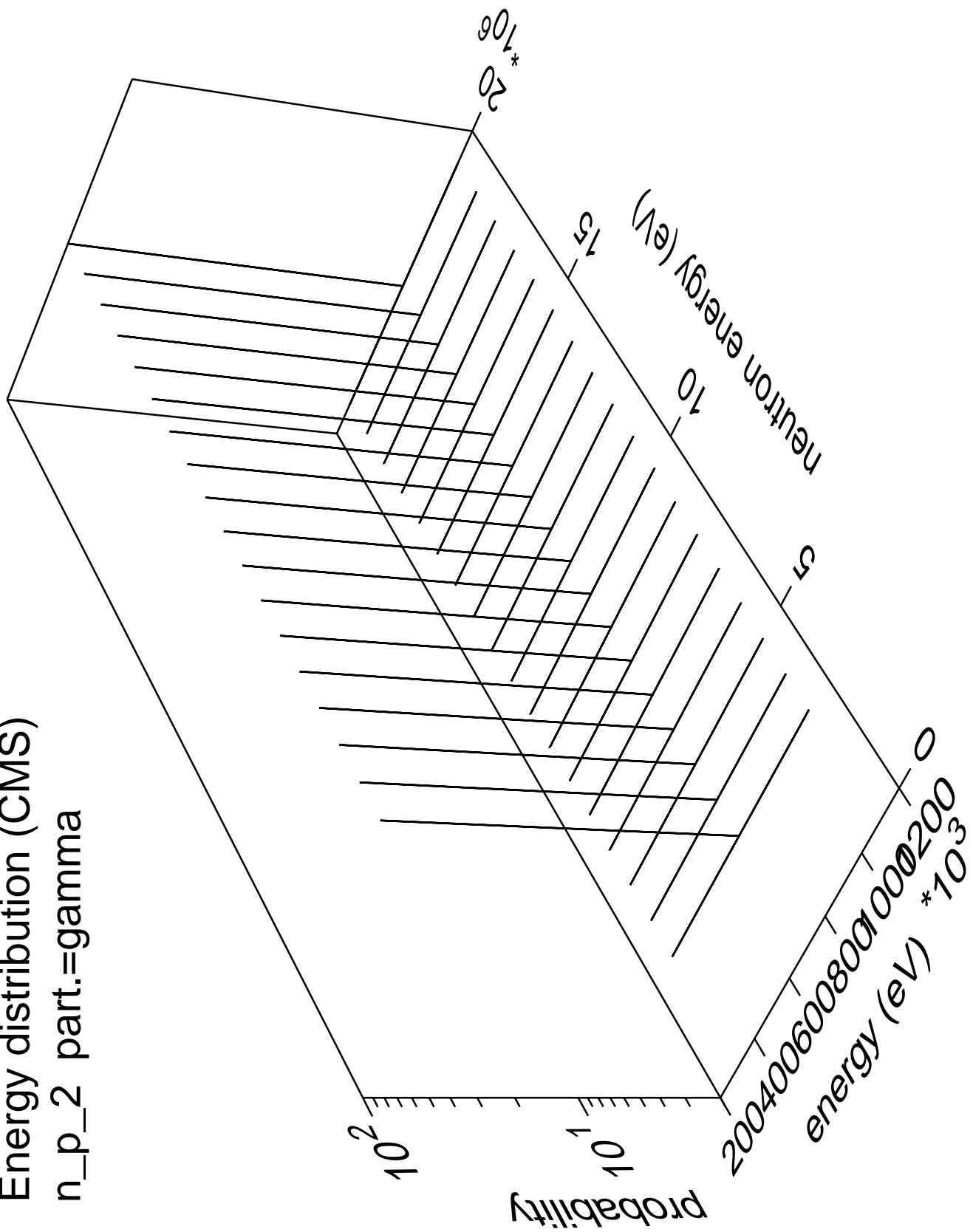


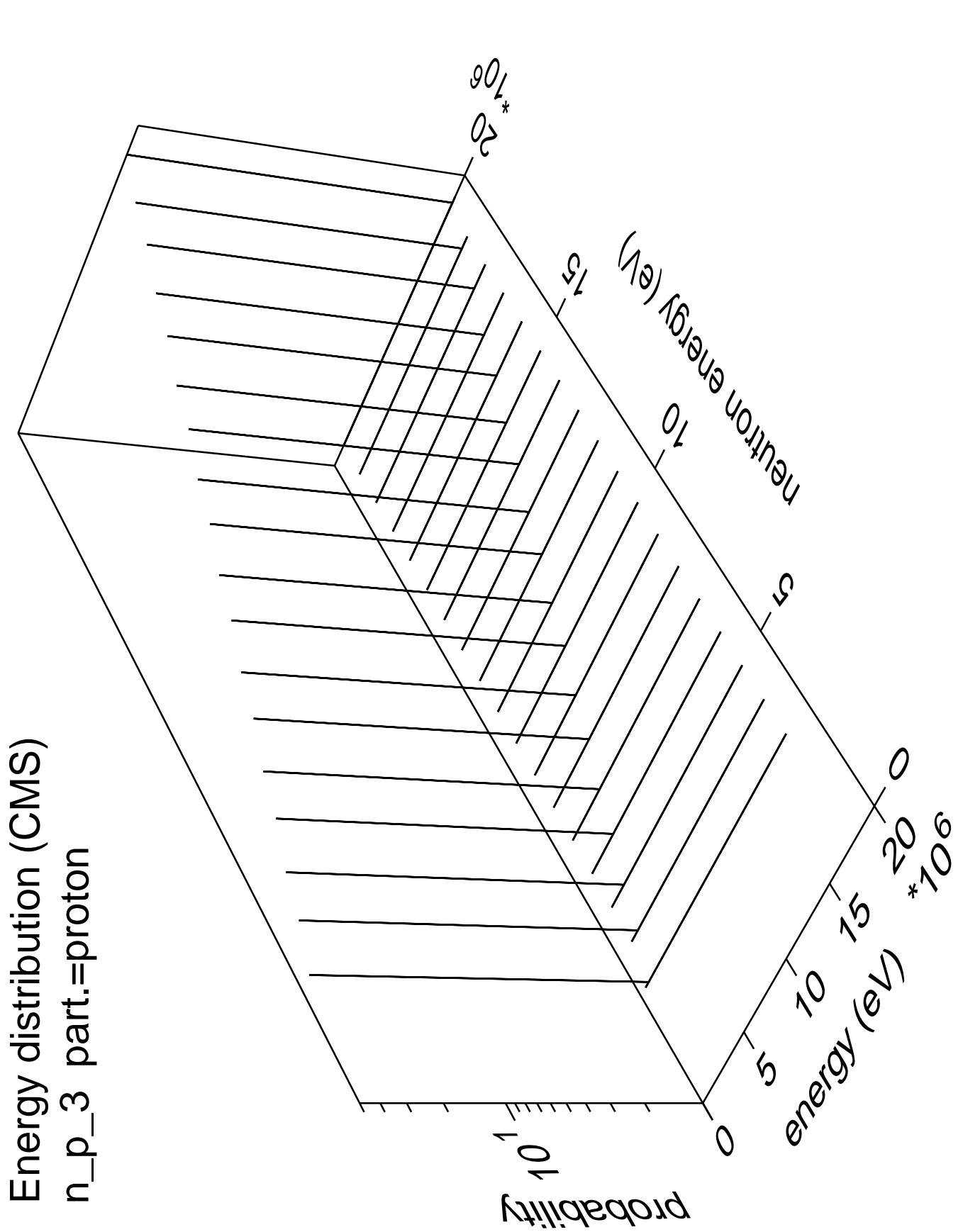
Energy distribution (CMS)
 n_{p_1} part.=gamma



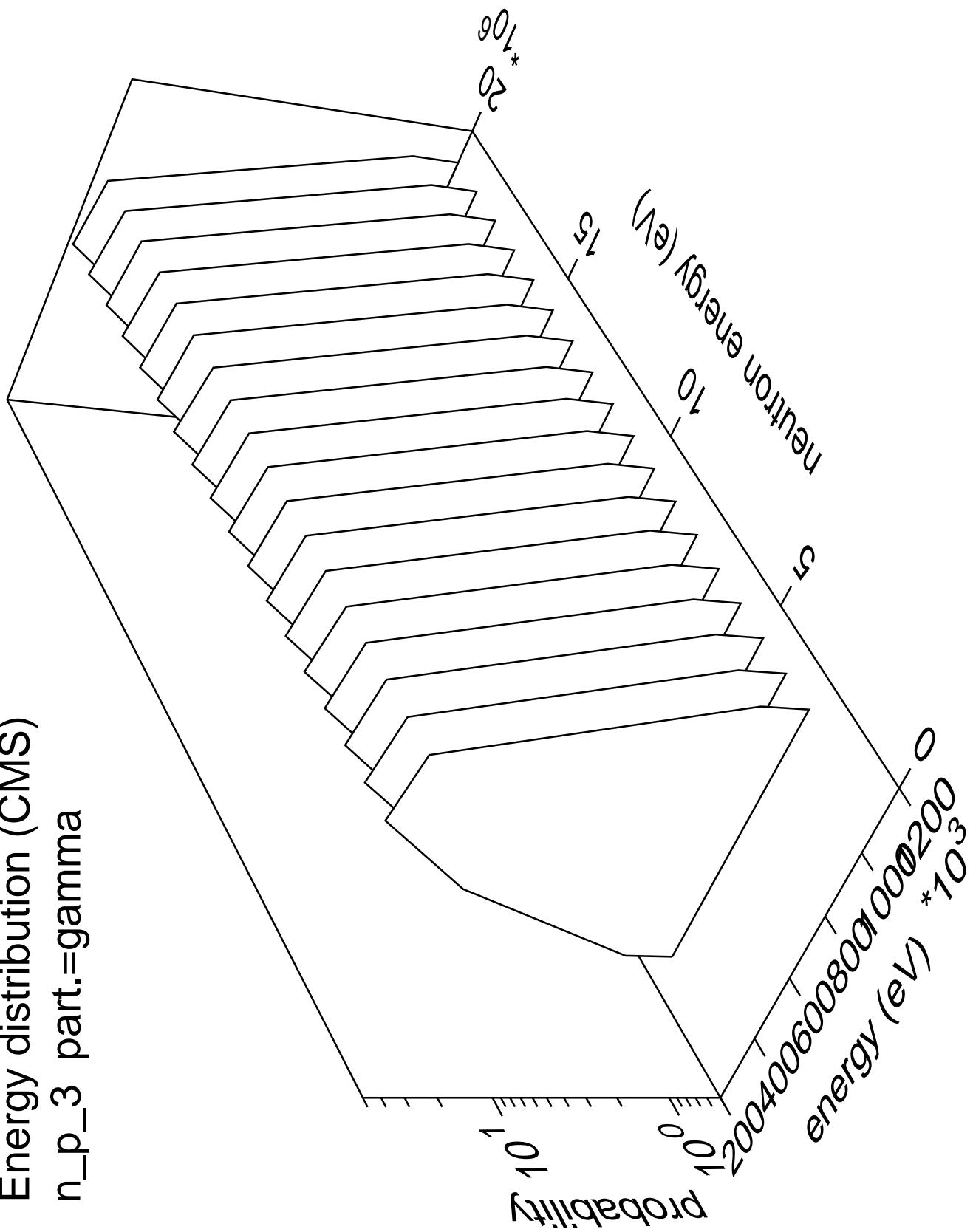


Energy distribution (CMS)
 n_{p_2} part.=gamma

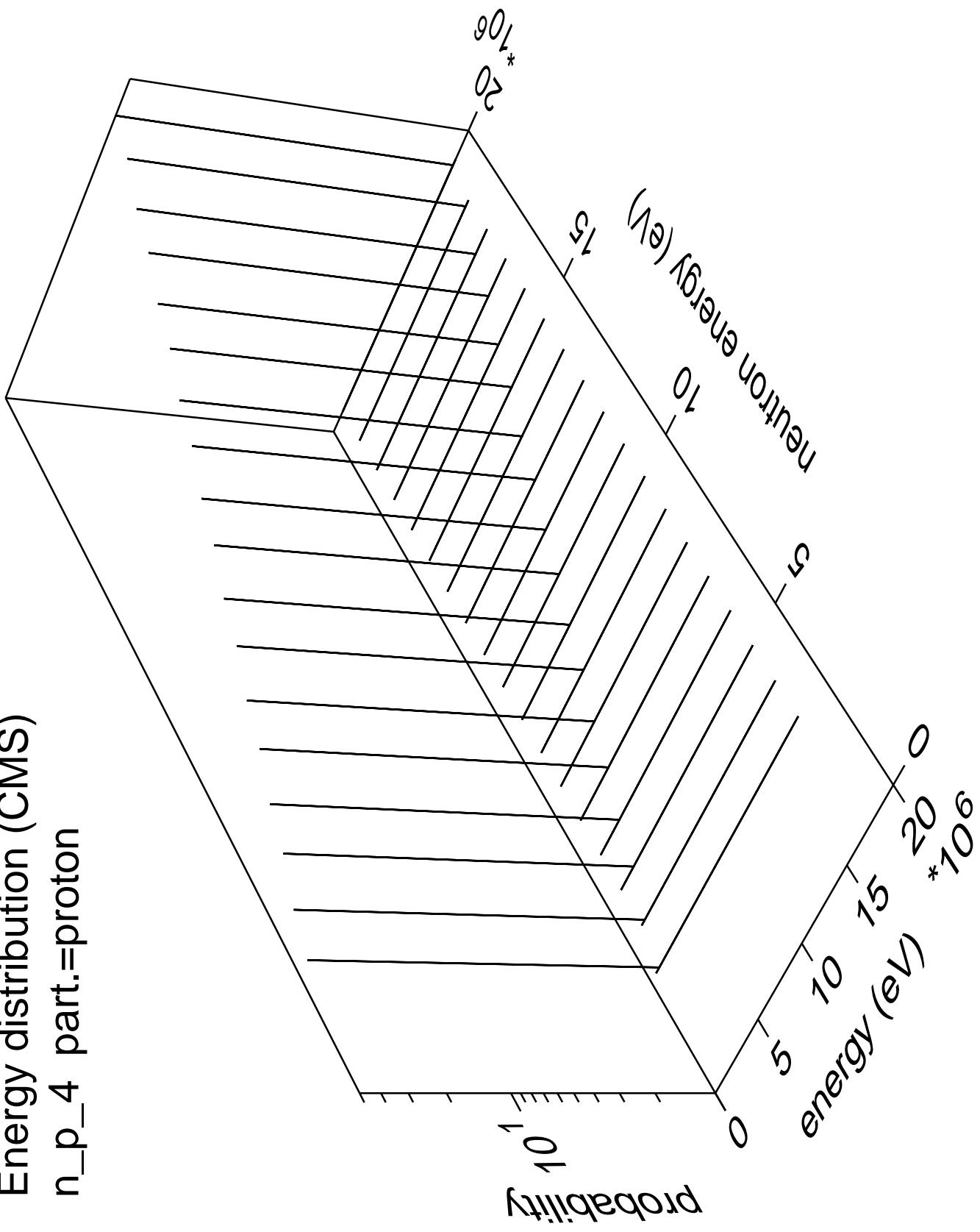




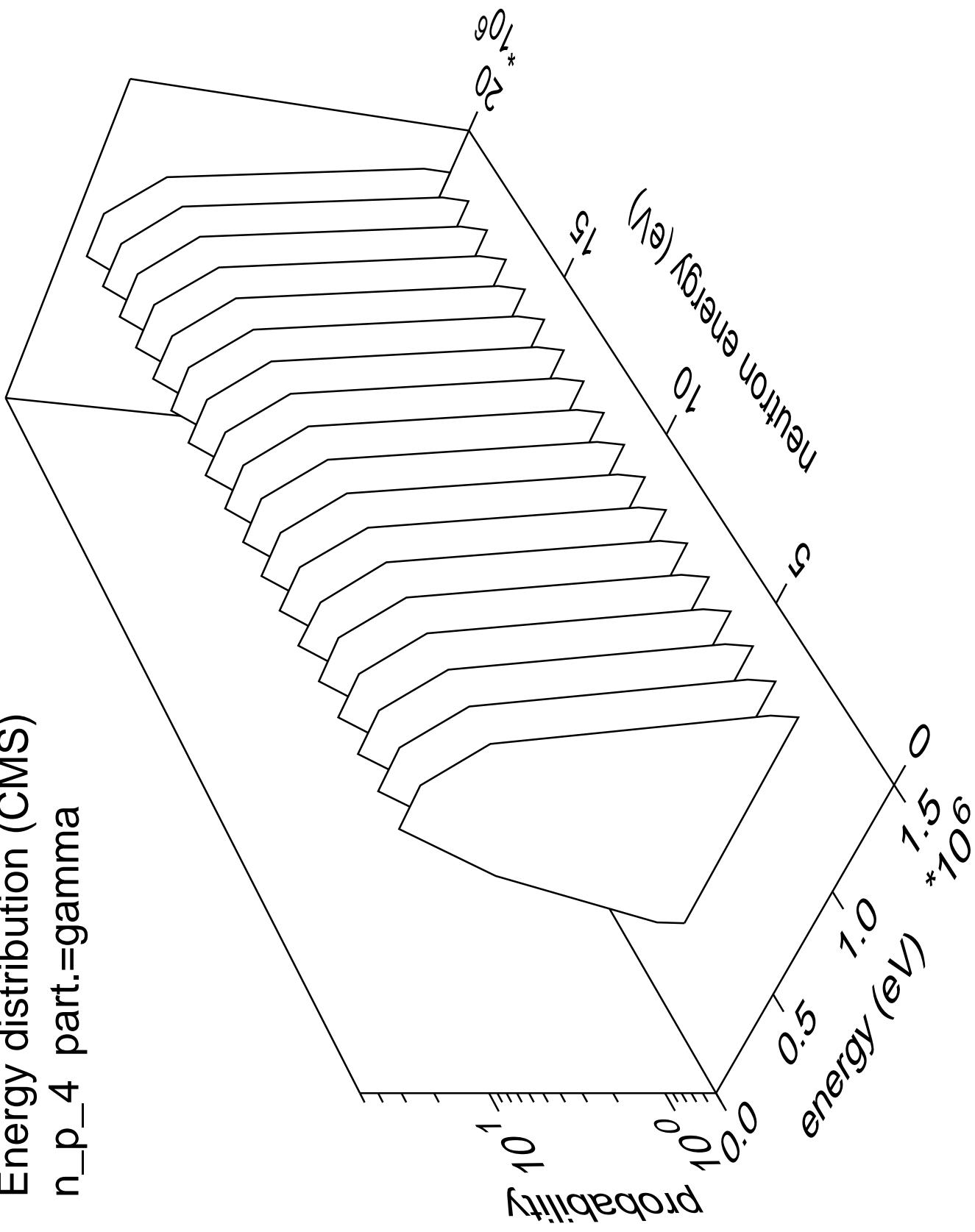
Energy distribution (CMS)
 n_{p_3} part.=gamma



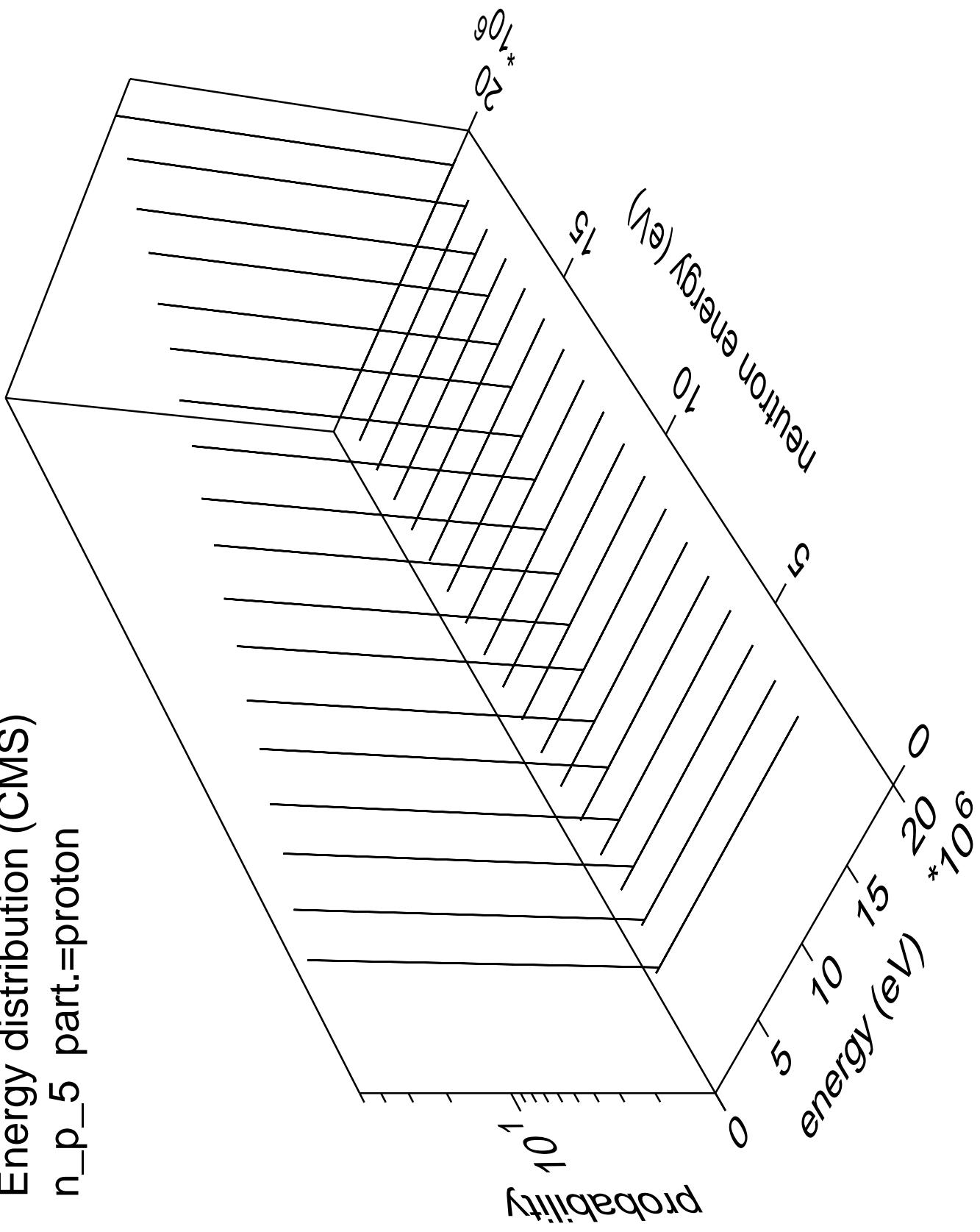
Energy distribution (CMS)
 n_{p_4} part.=proton

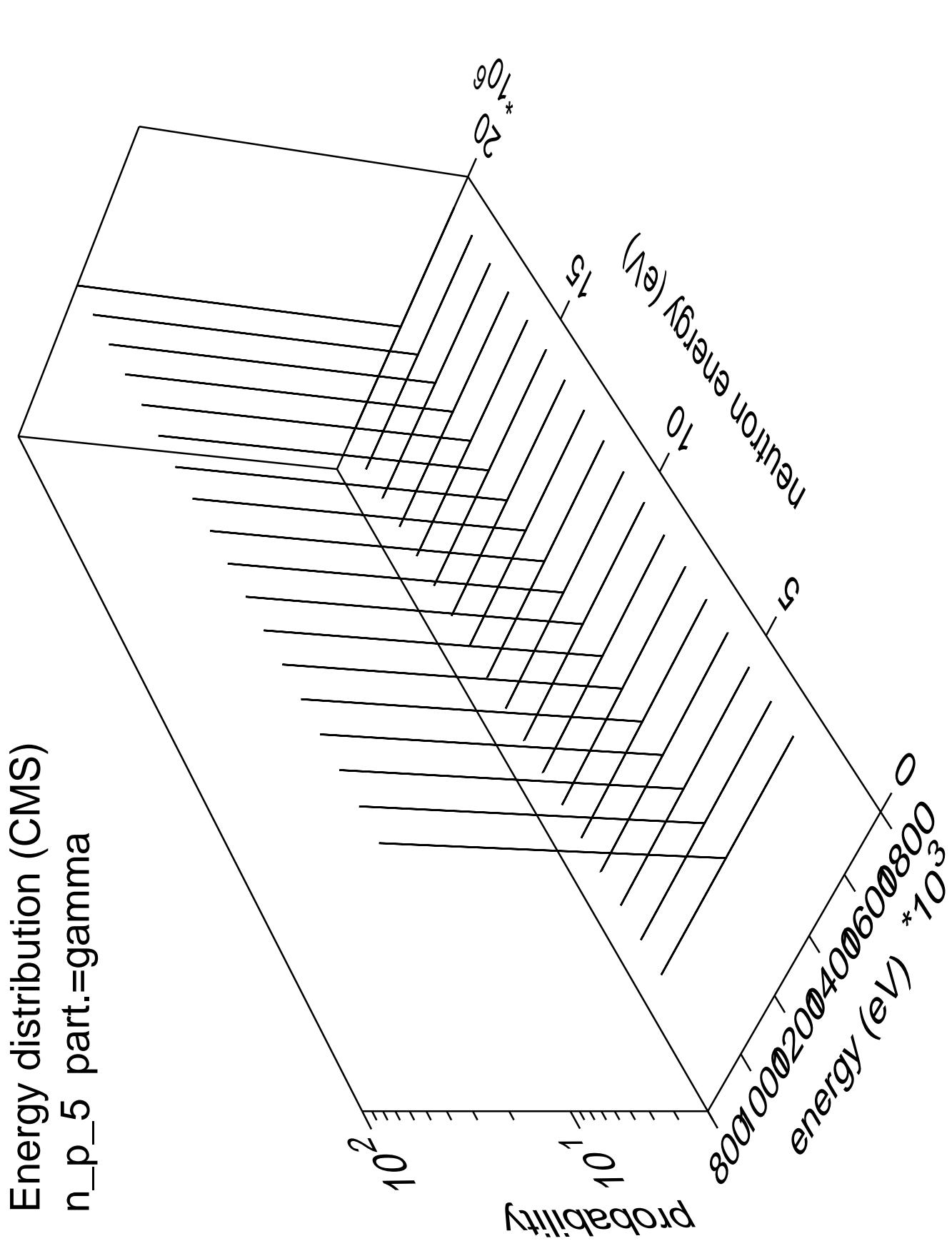


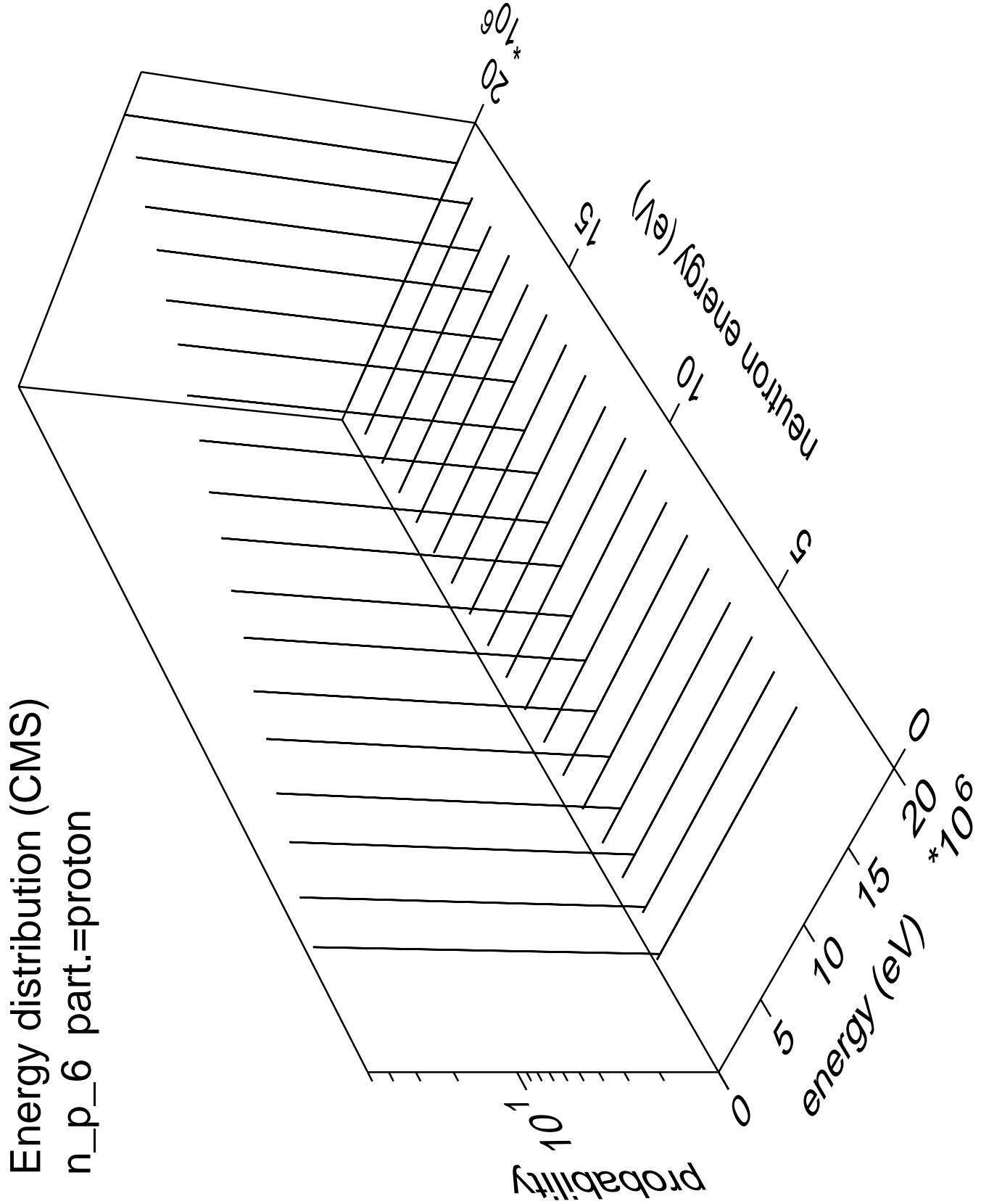
Energy distribution (CMS)
 n_p_4 part.=gamma

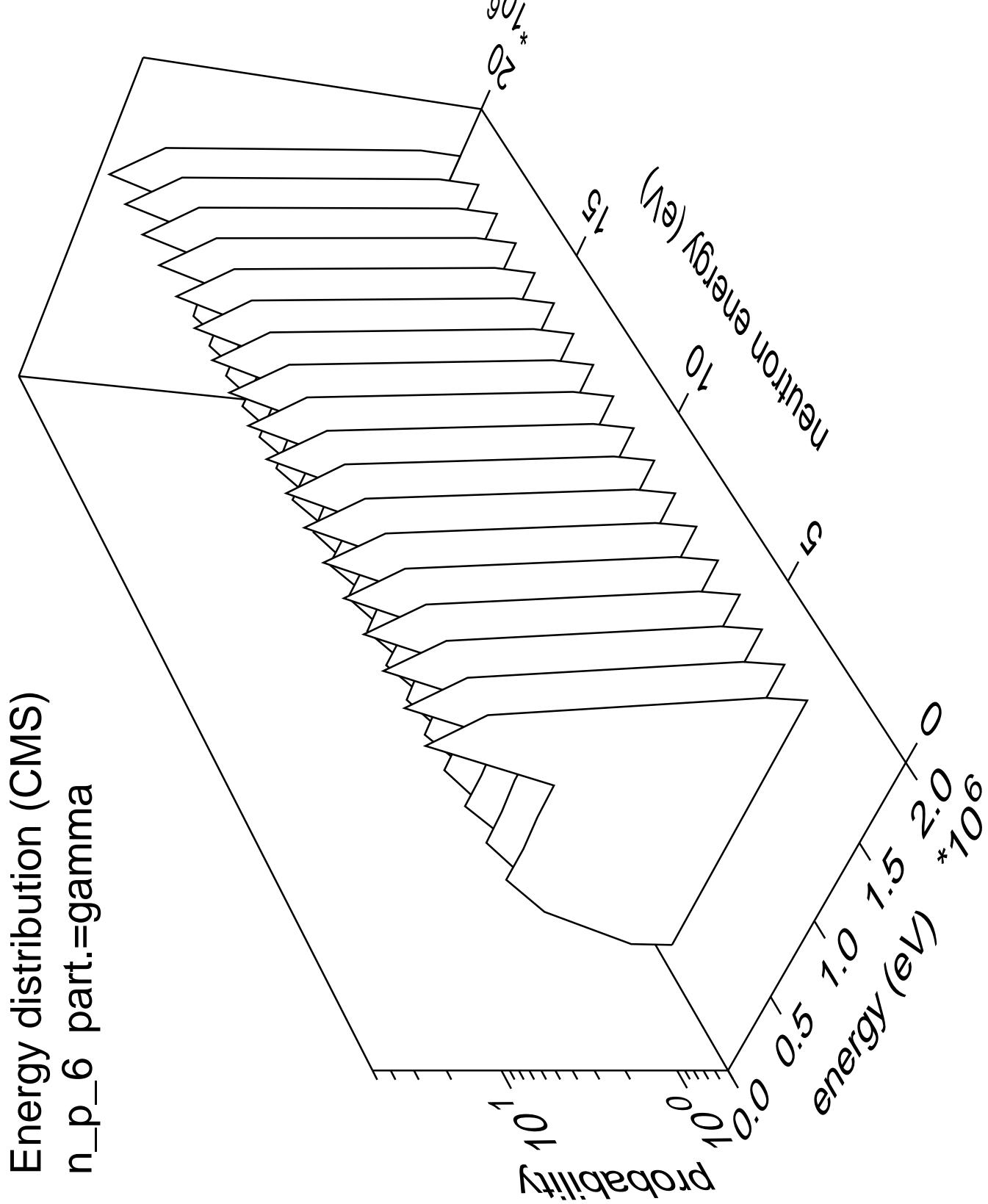


Energy distribution (CMS)
 n_p 5 part.=proton

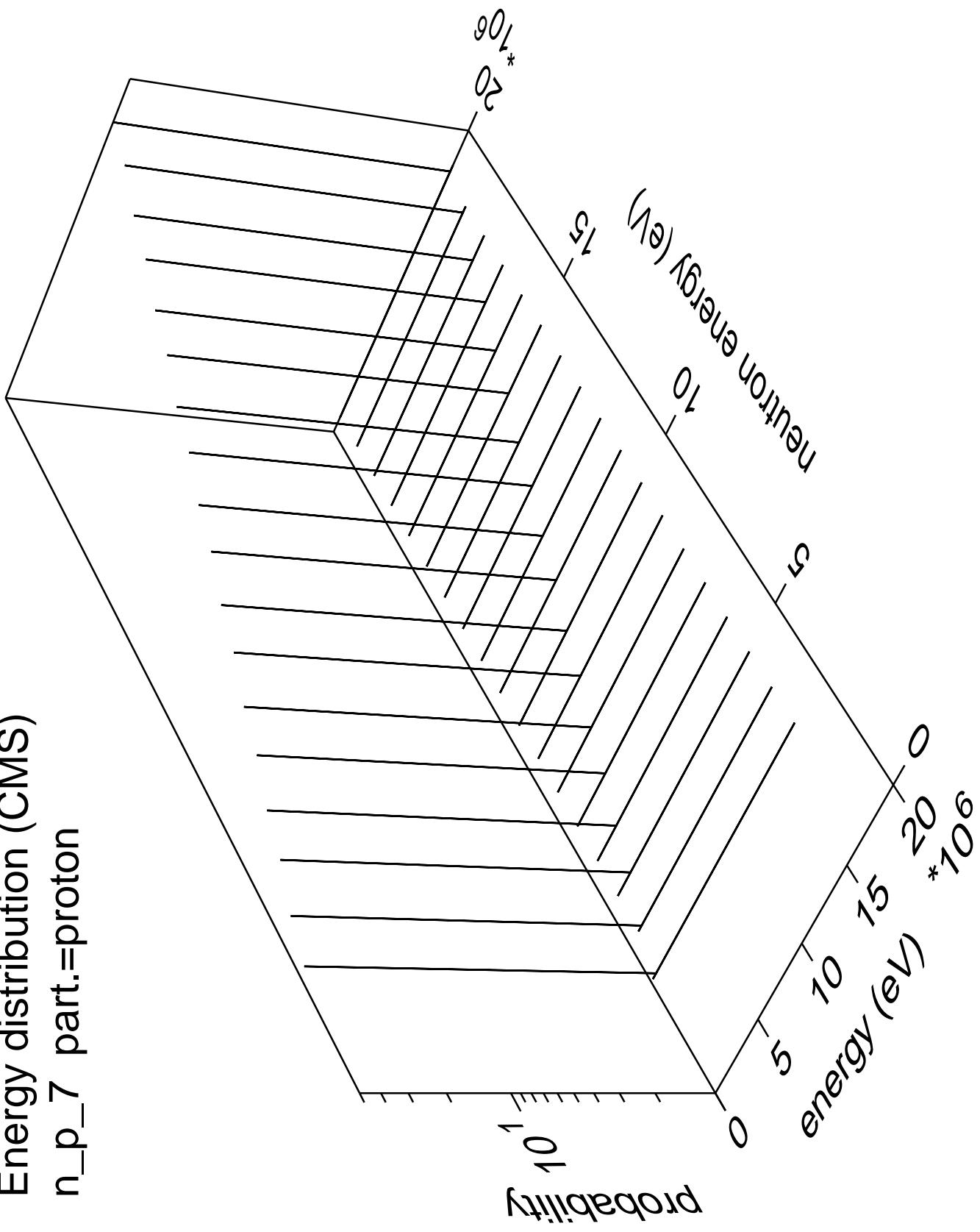




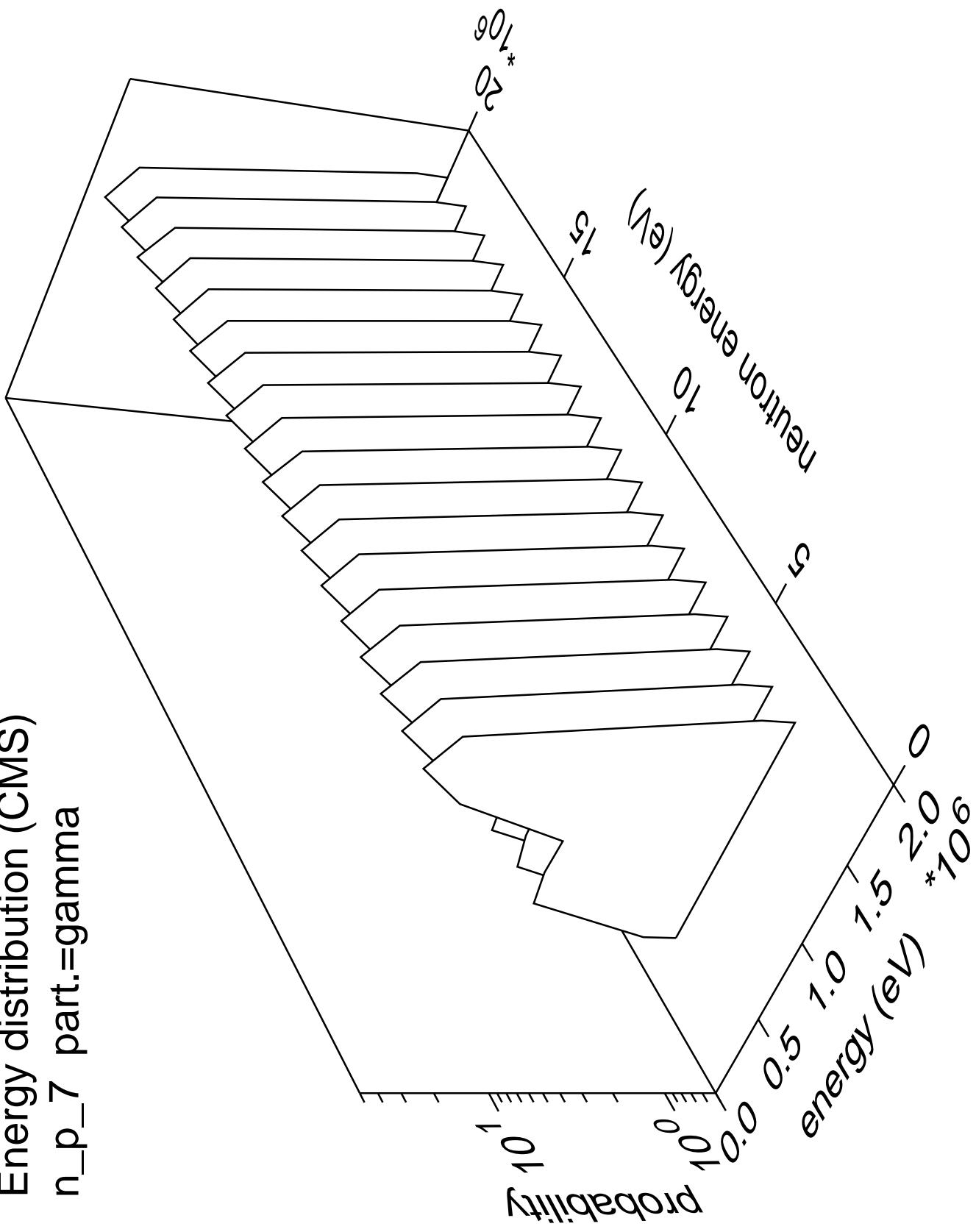


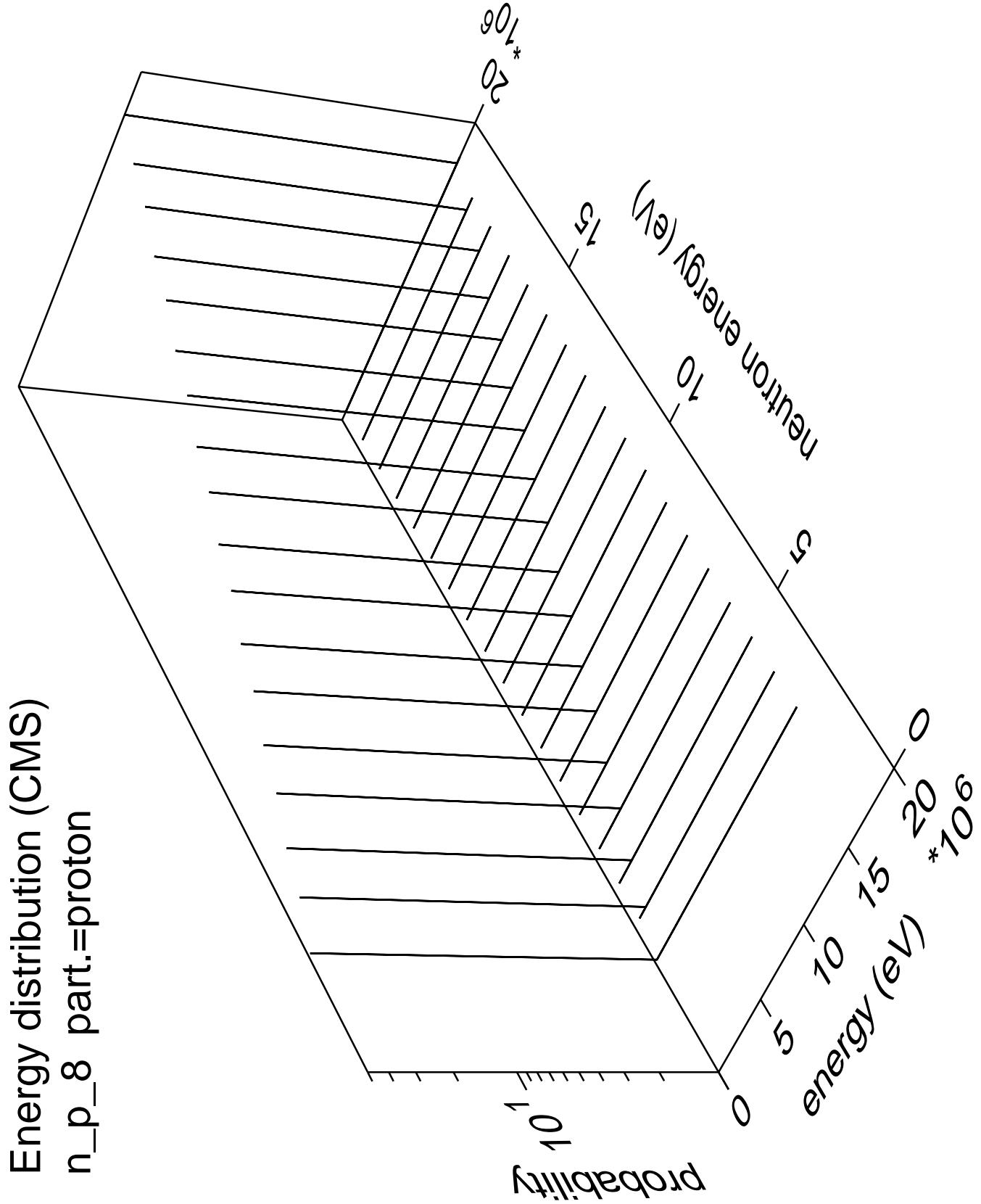


Energy distribution (CMS)
 n_p_7 part.=proton

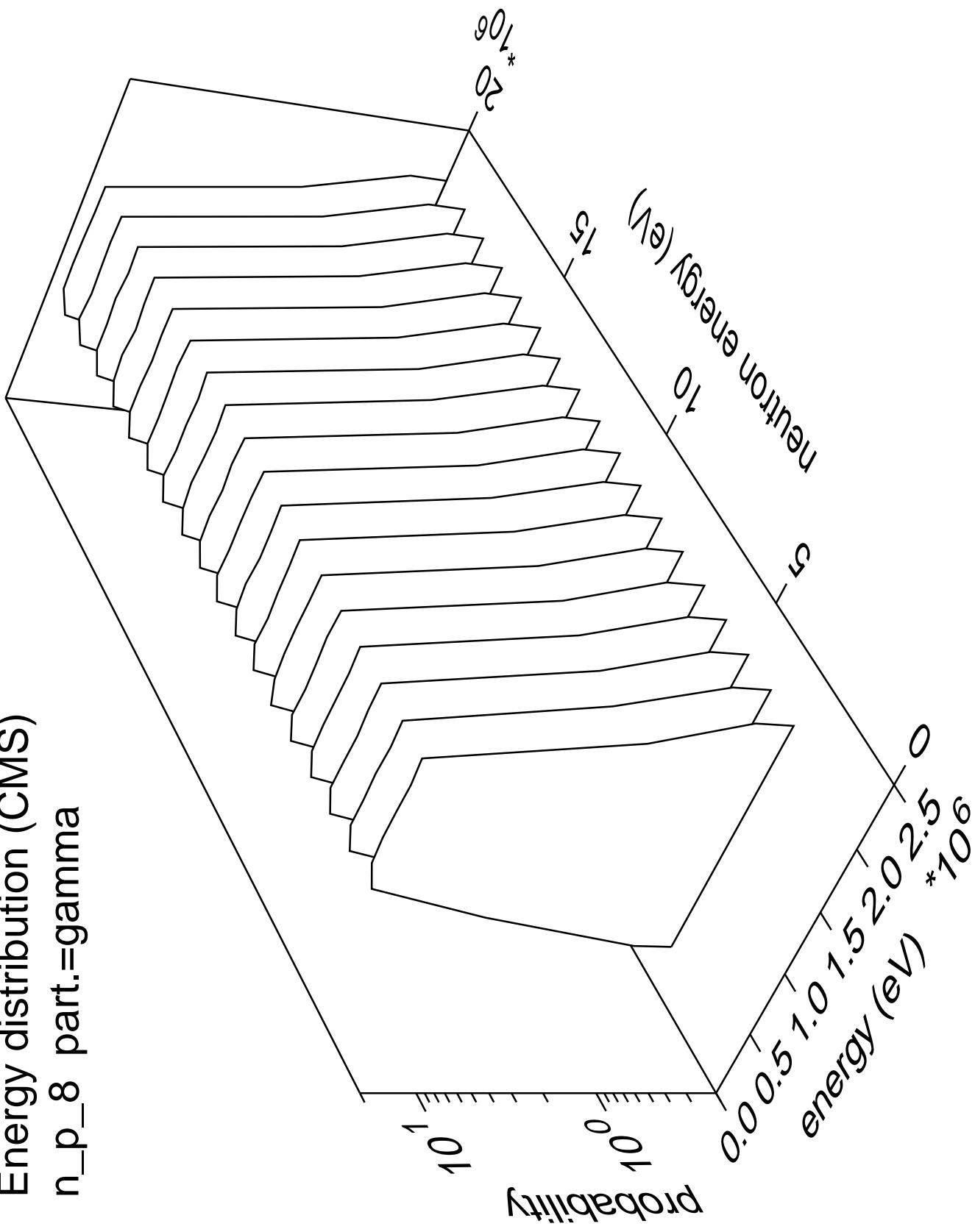


Energy distribution (CMS)
 n_p_7 part.=gamma

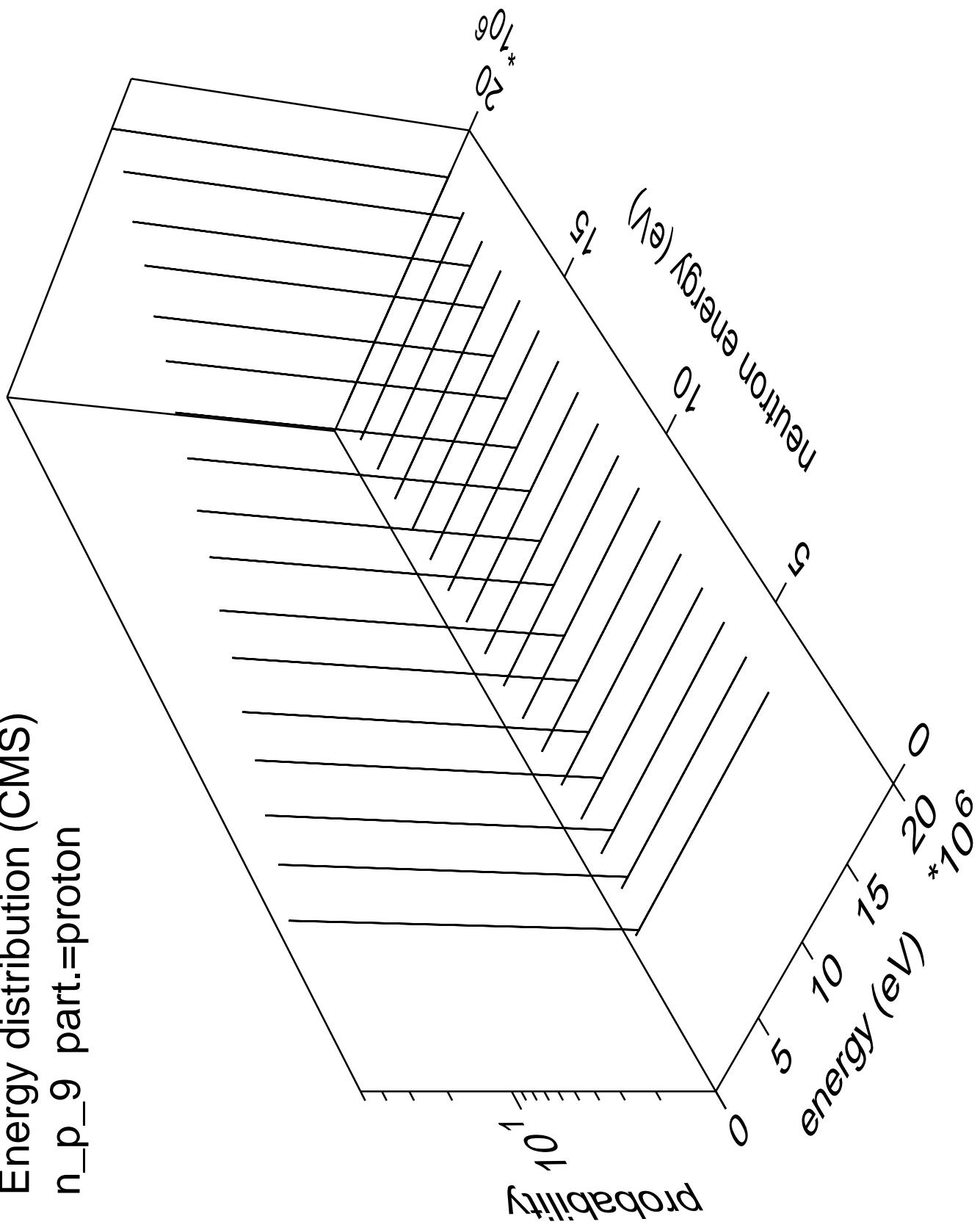




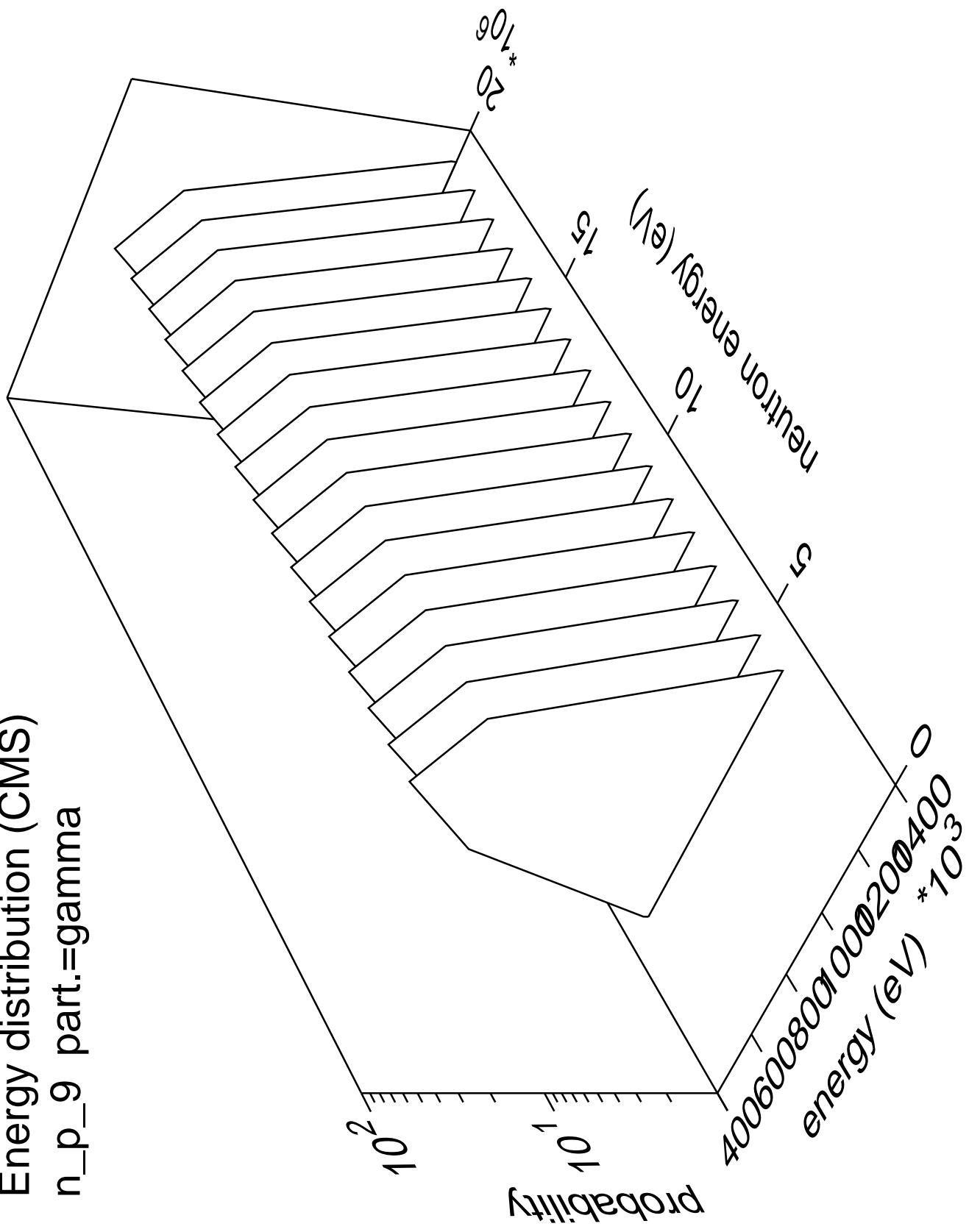
Energy distribution (CMS)
 n_p_8 part.=gamma

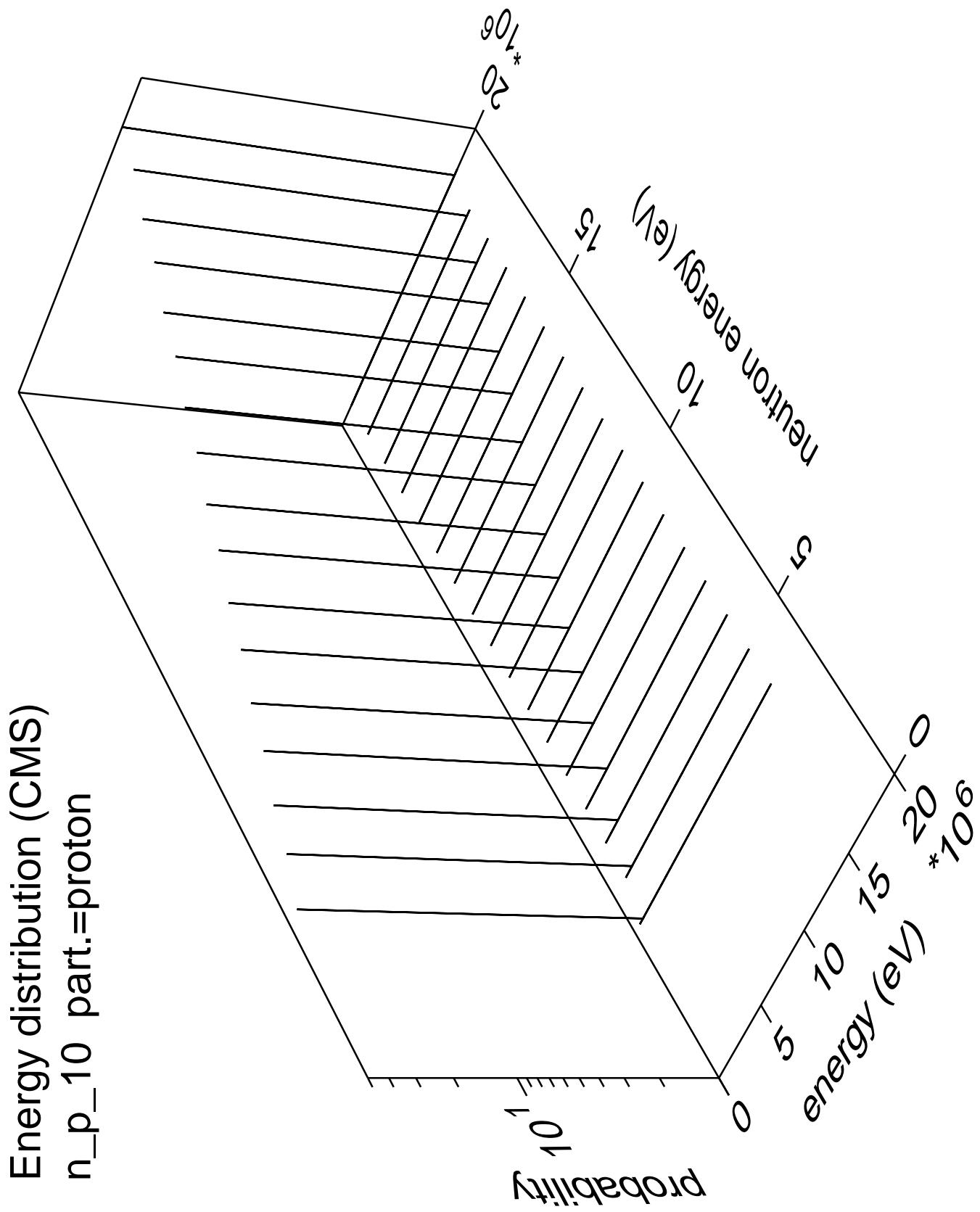


Energy distribution (CMS)
 n_p_9 part.=proton

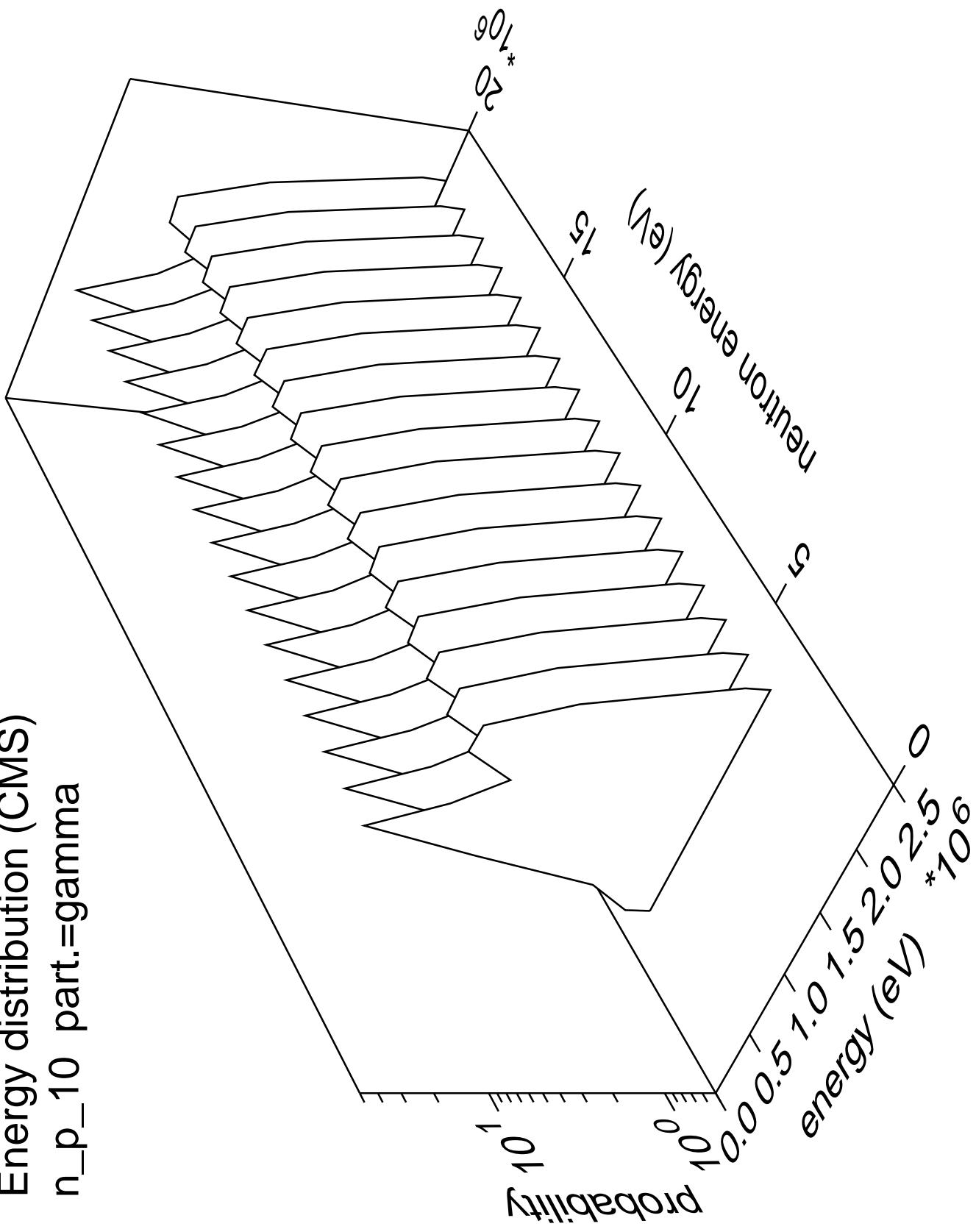


Energy distribution (CMS)
n_p_9 part.=gamma

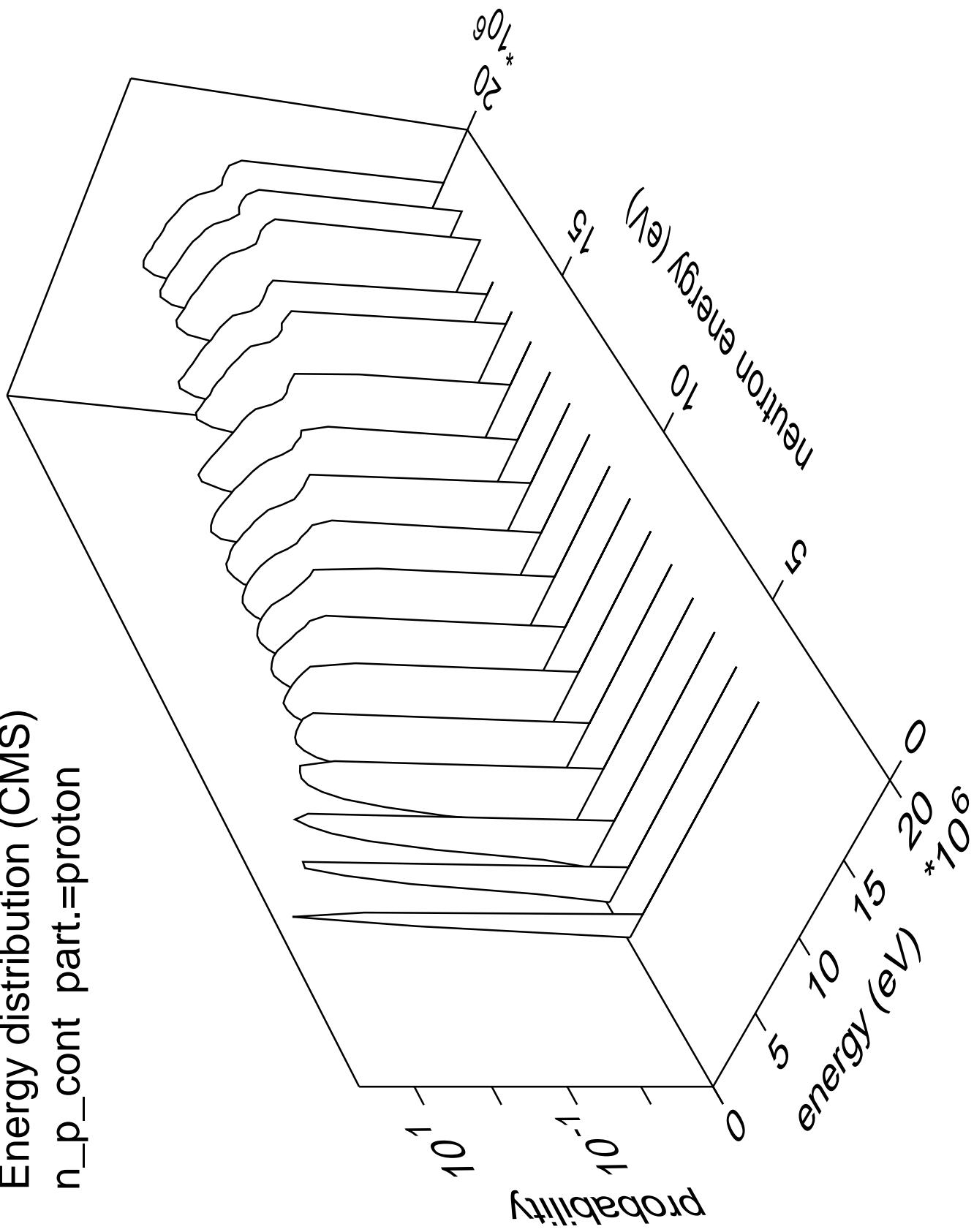


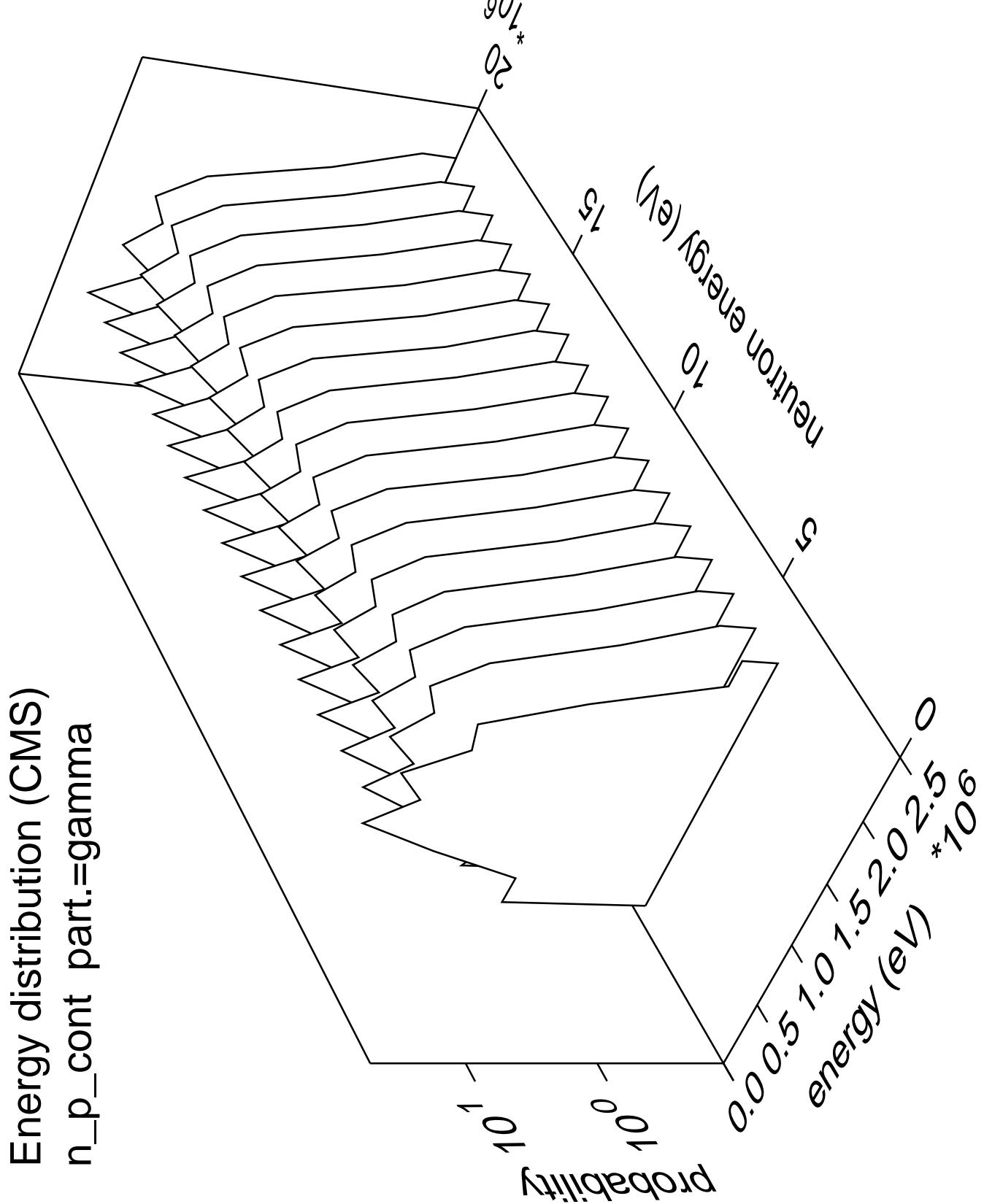


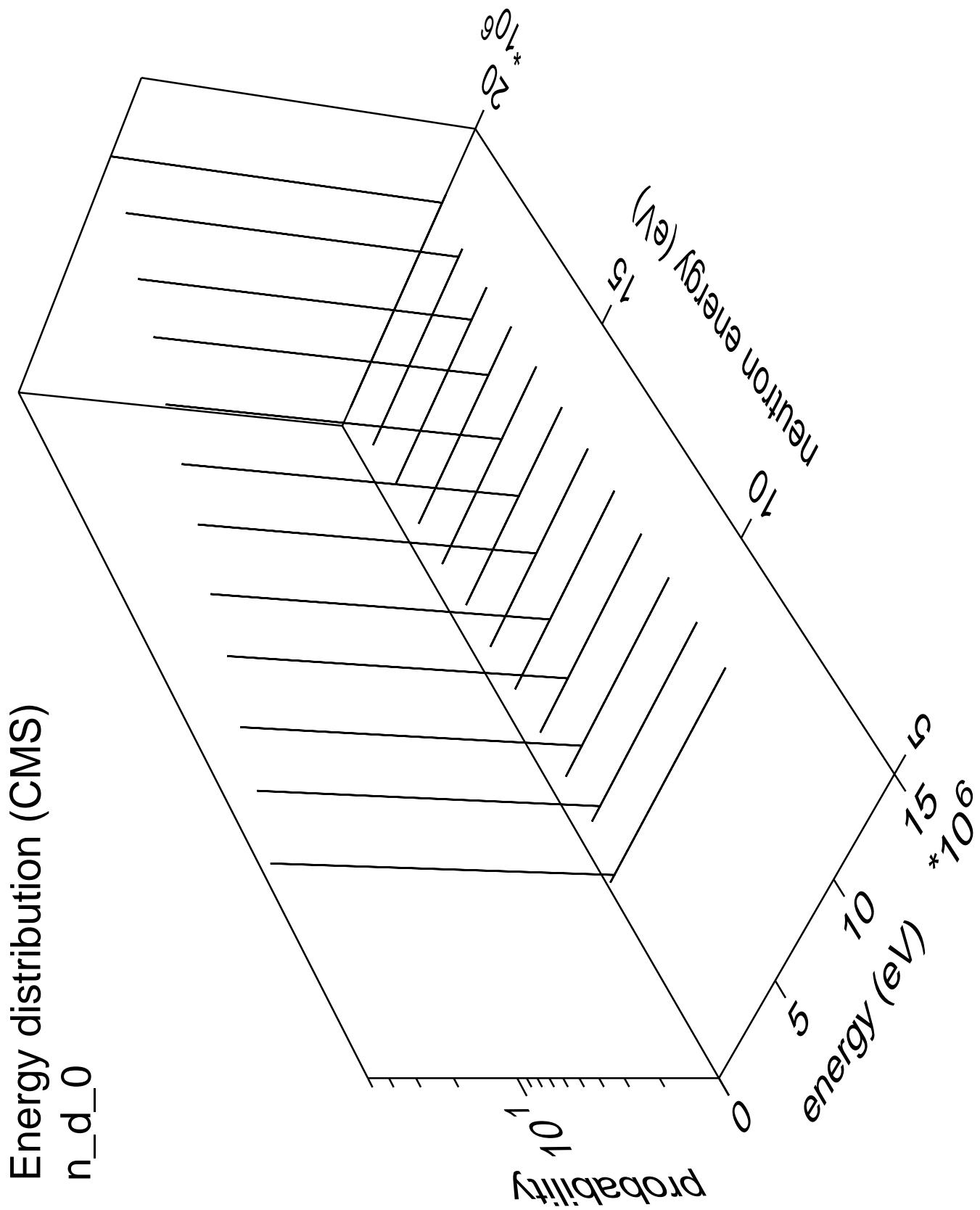
Energy distribution (CMS)
 n_{p_10} part.=gamma



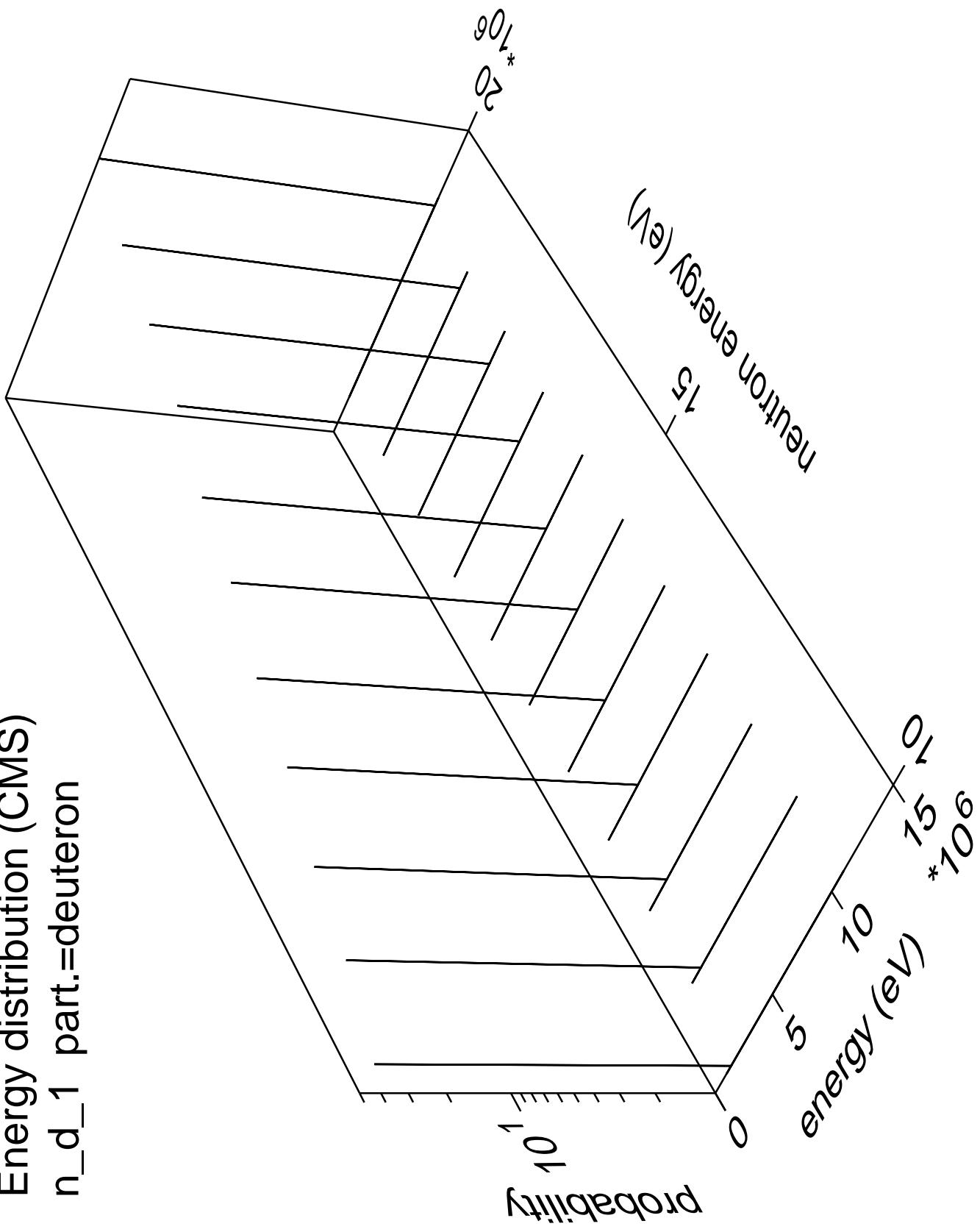
Energy distribution (CMS)
 $n_p_{\text{cont}} \text{ part.} = \text{proton}$

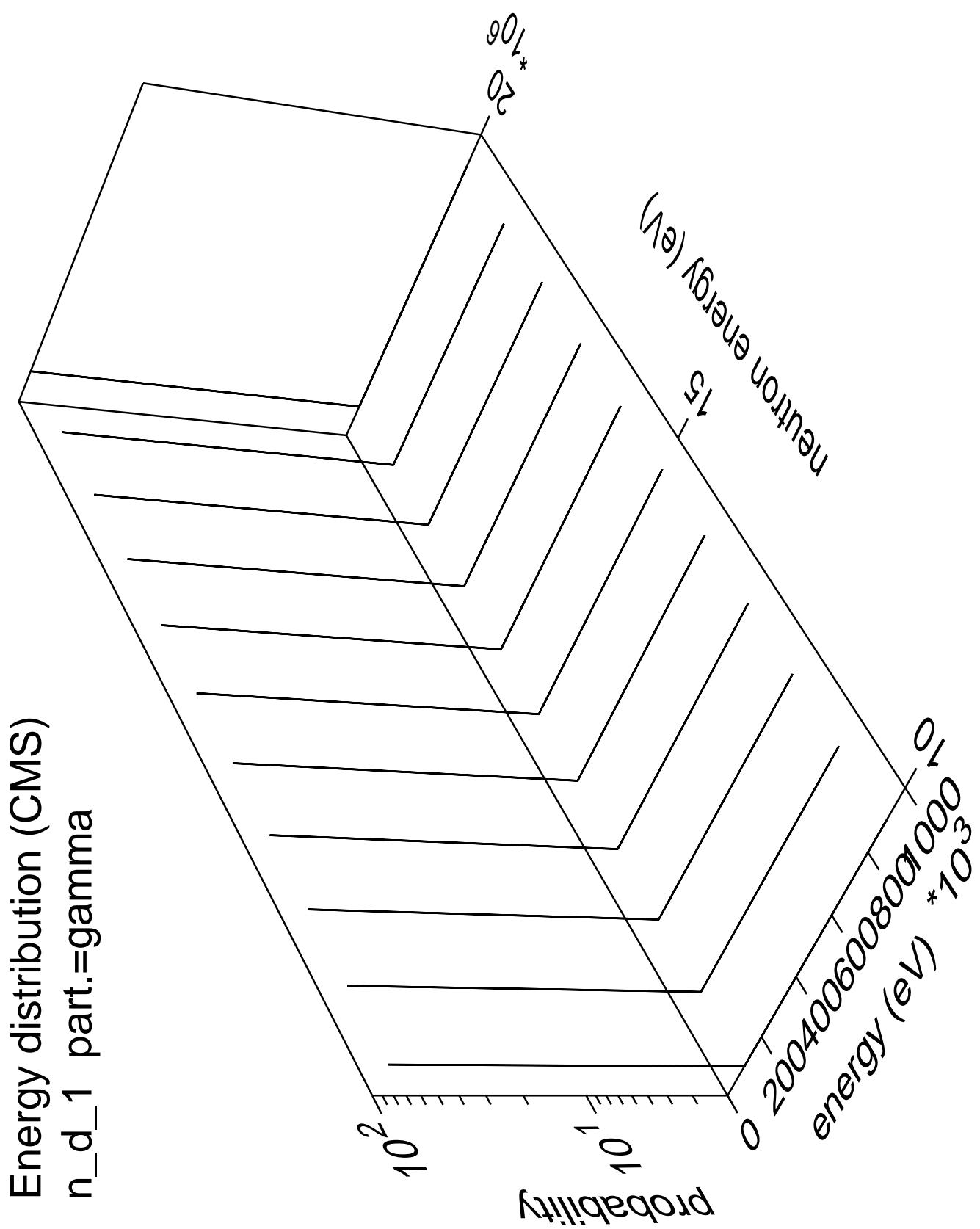




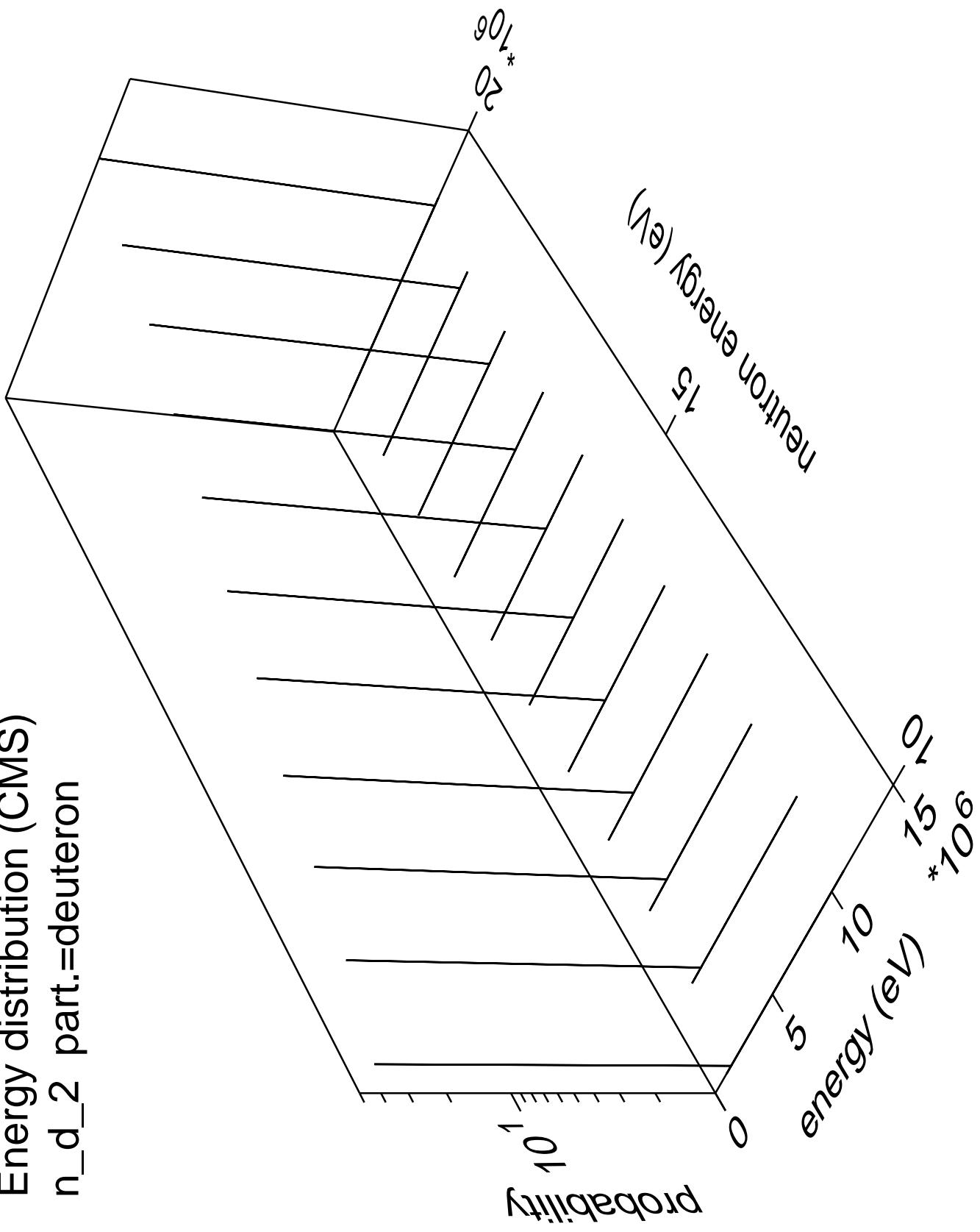


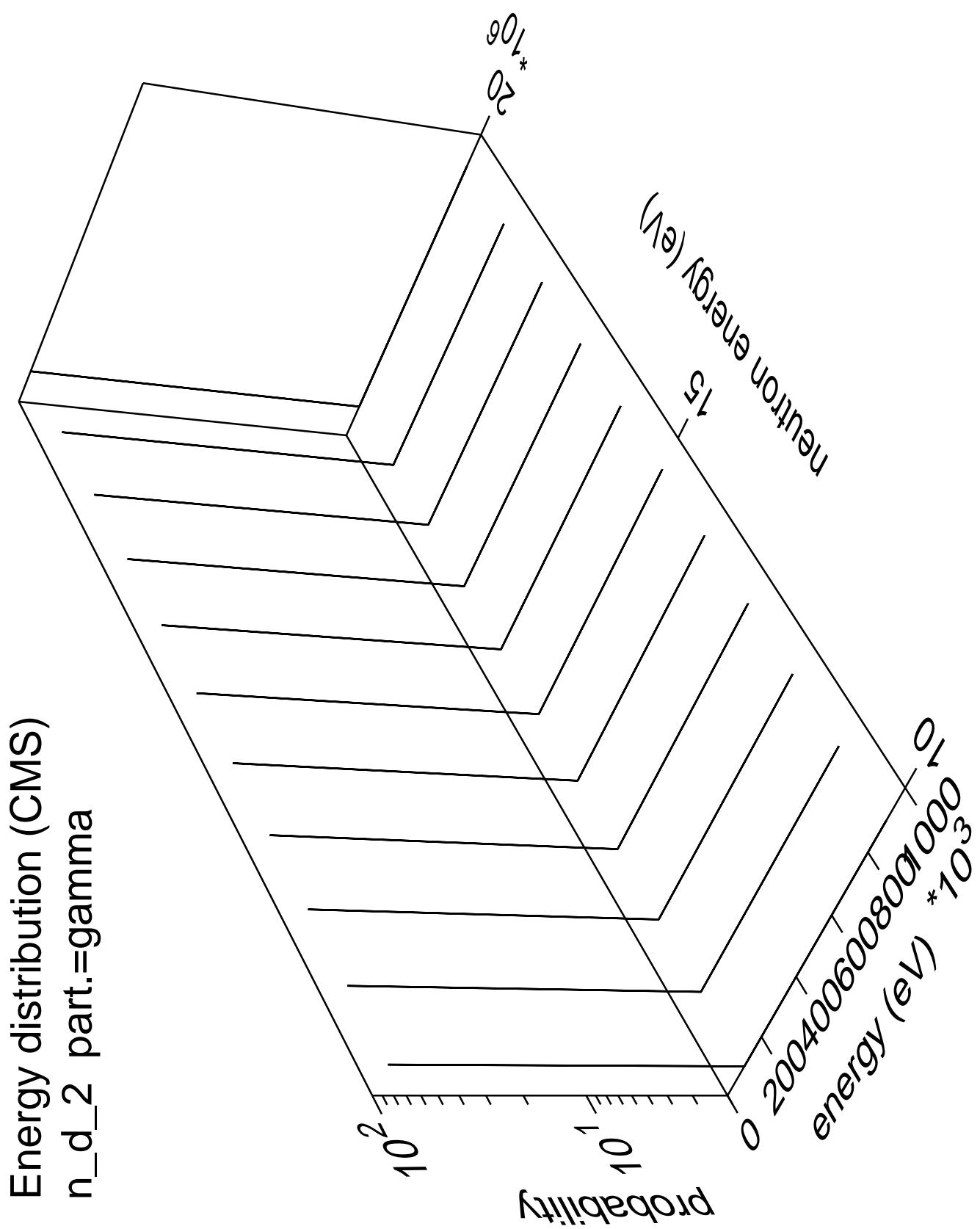
Energy distribution (CMS)
 n_d _1 part.=deuteron

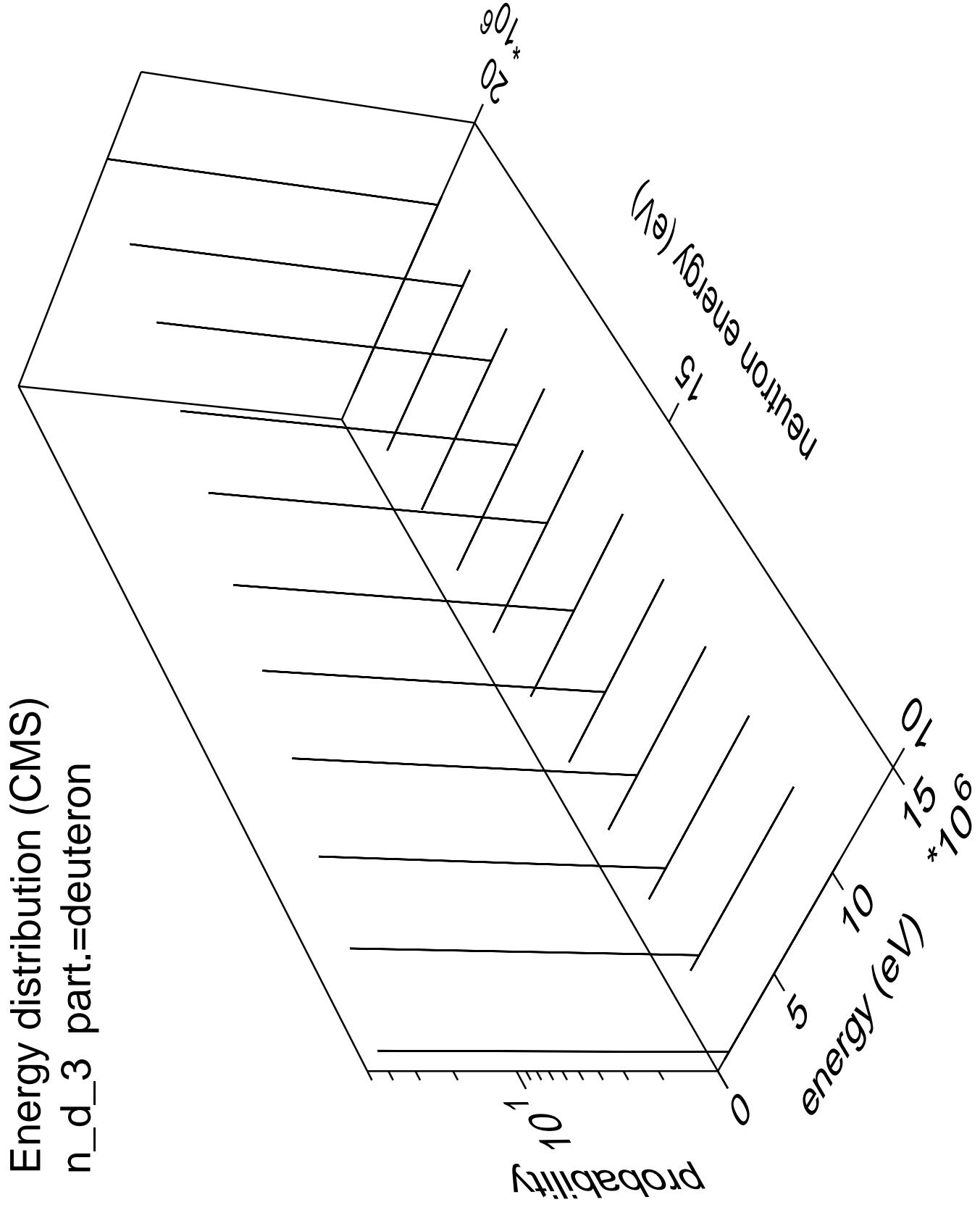




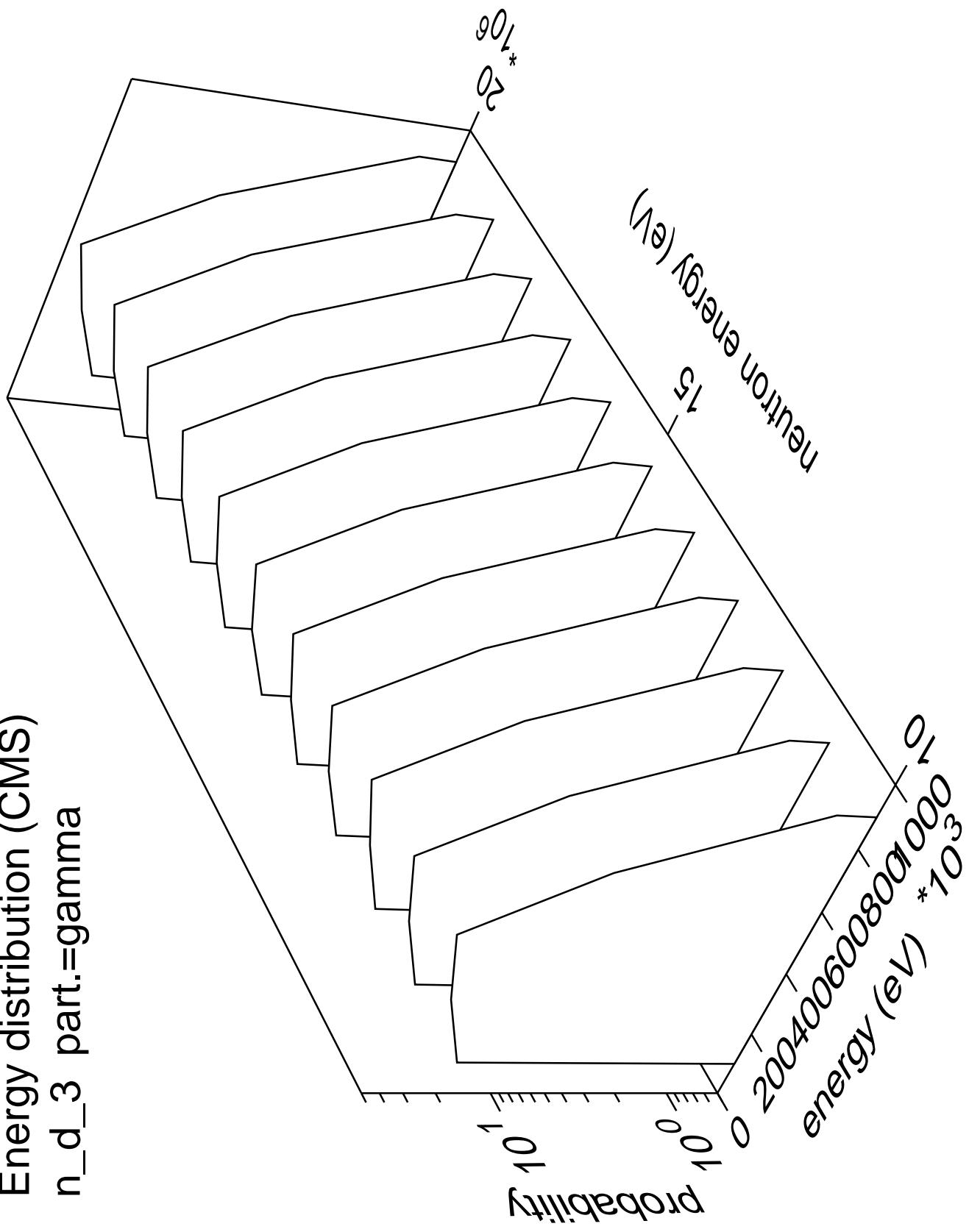
Energy distribution (CMS)
 n_d 2 part.=deuteron



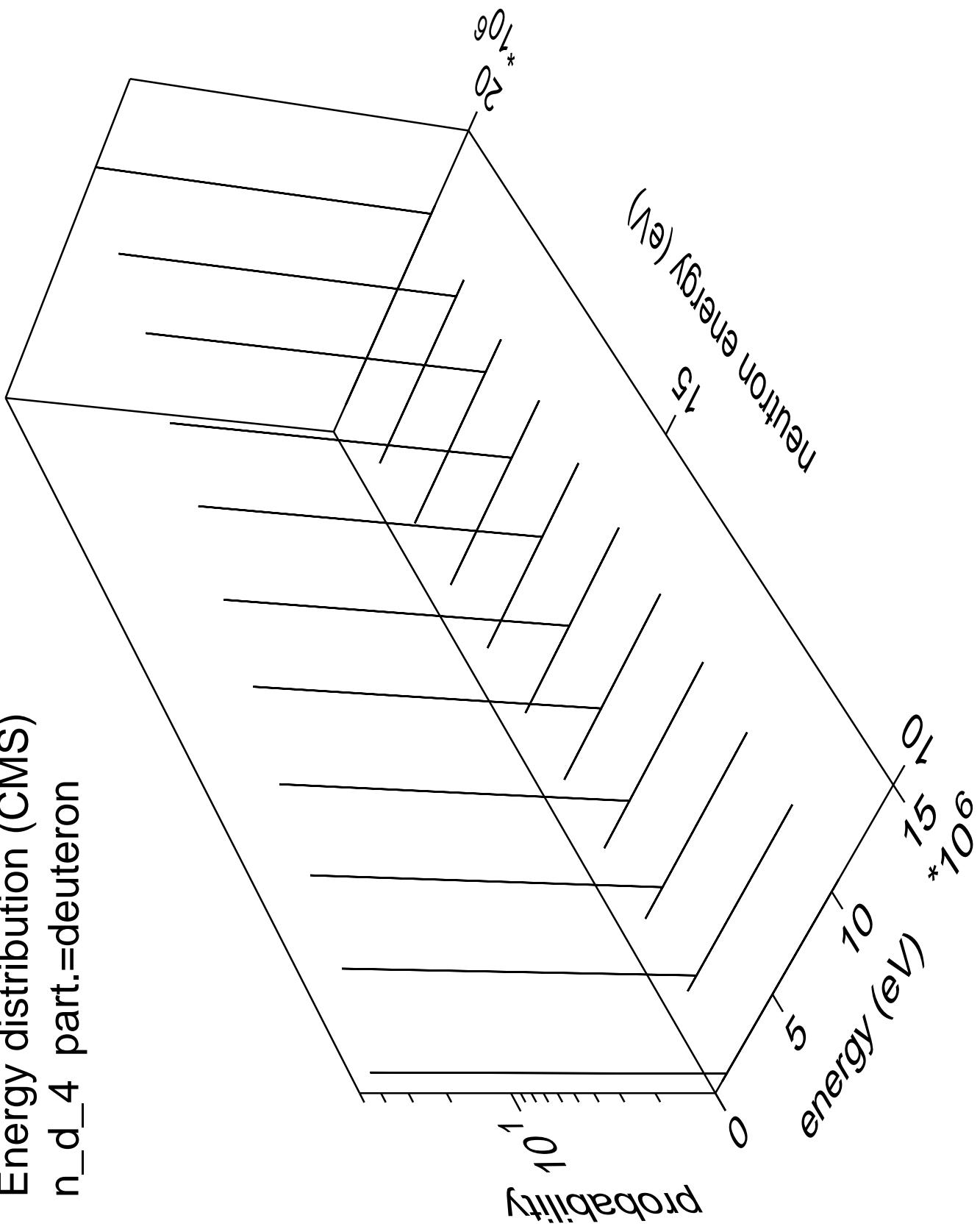




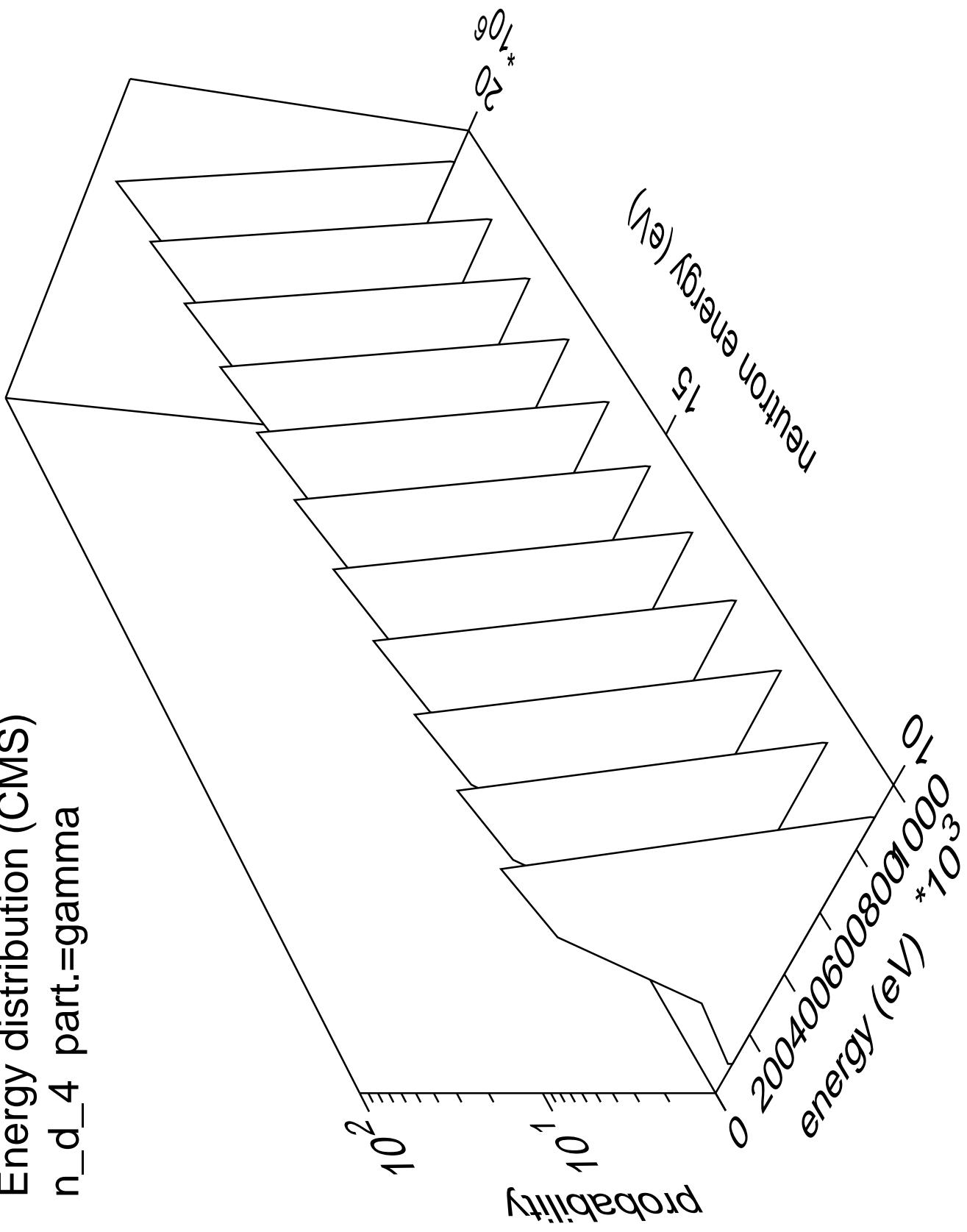
Energy distribution (CMS)
 n_d_3 part.=gamma

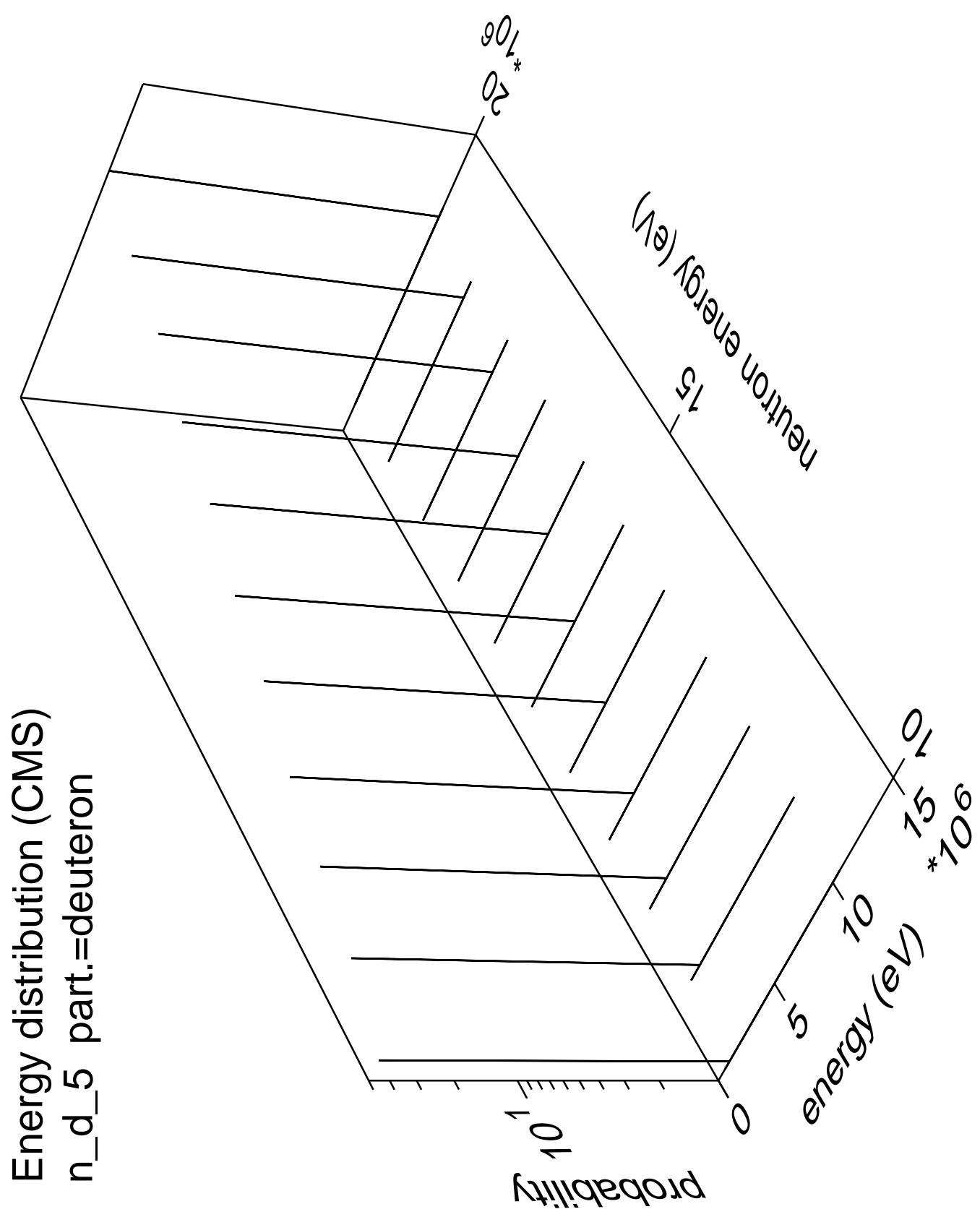


Energy distribution (CMS)
 n_d 4 part.=deuteron

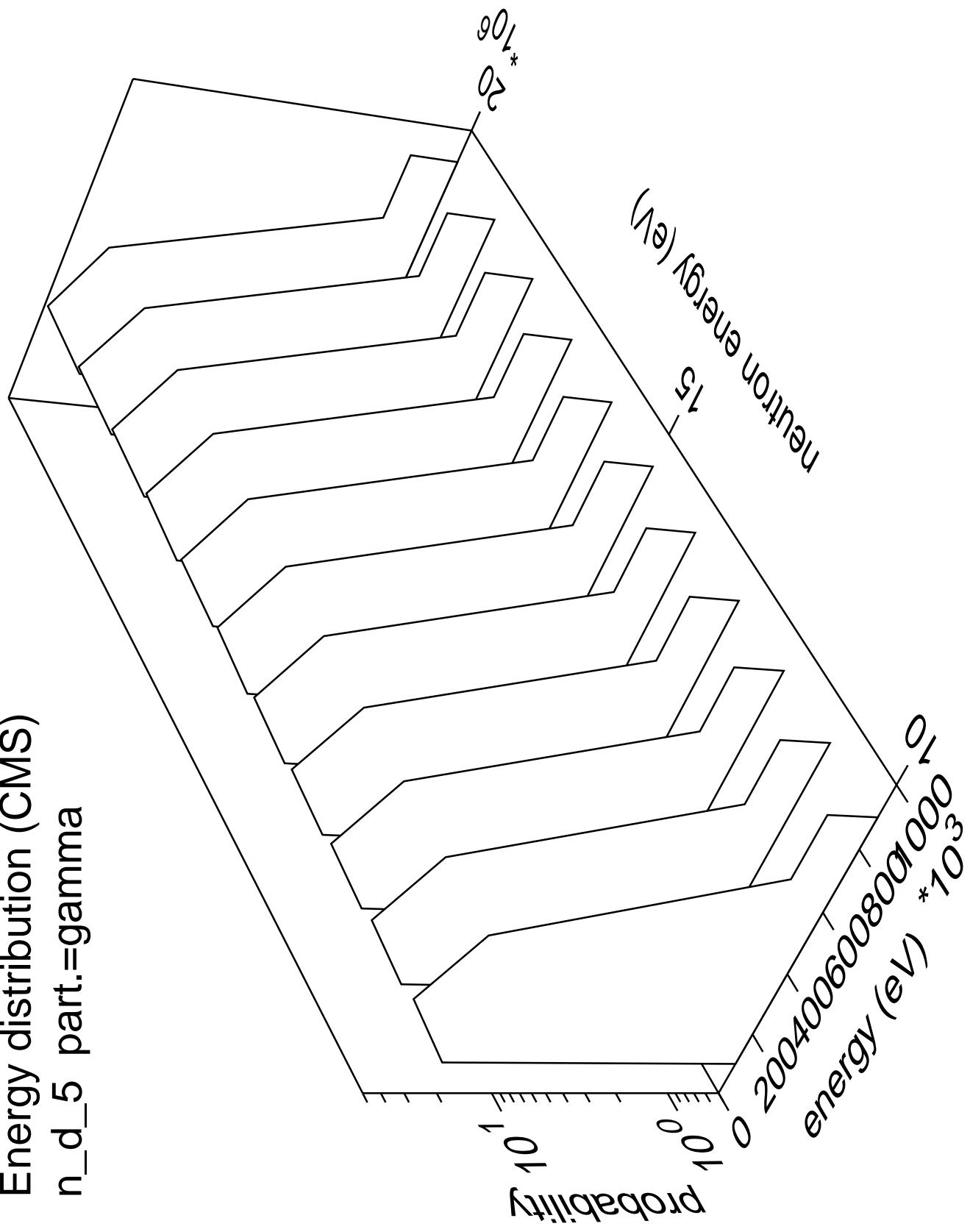


Energy distribution (CMS) n_d_4 part.=gamma

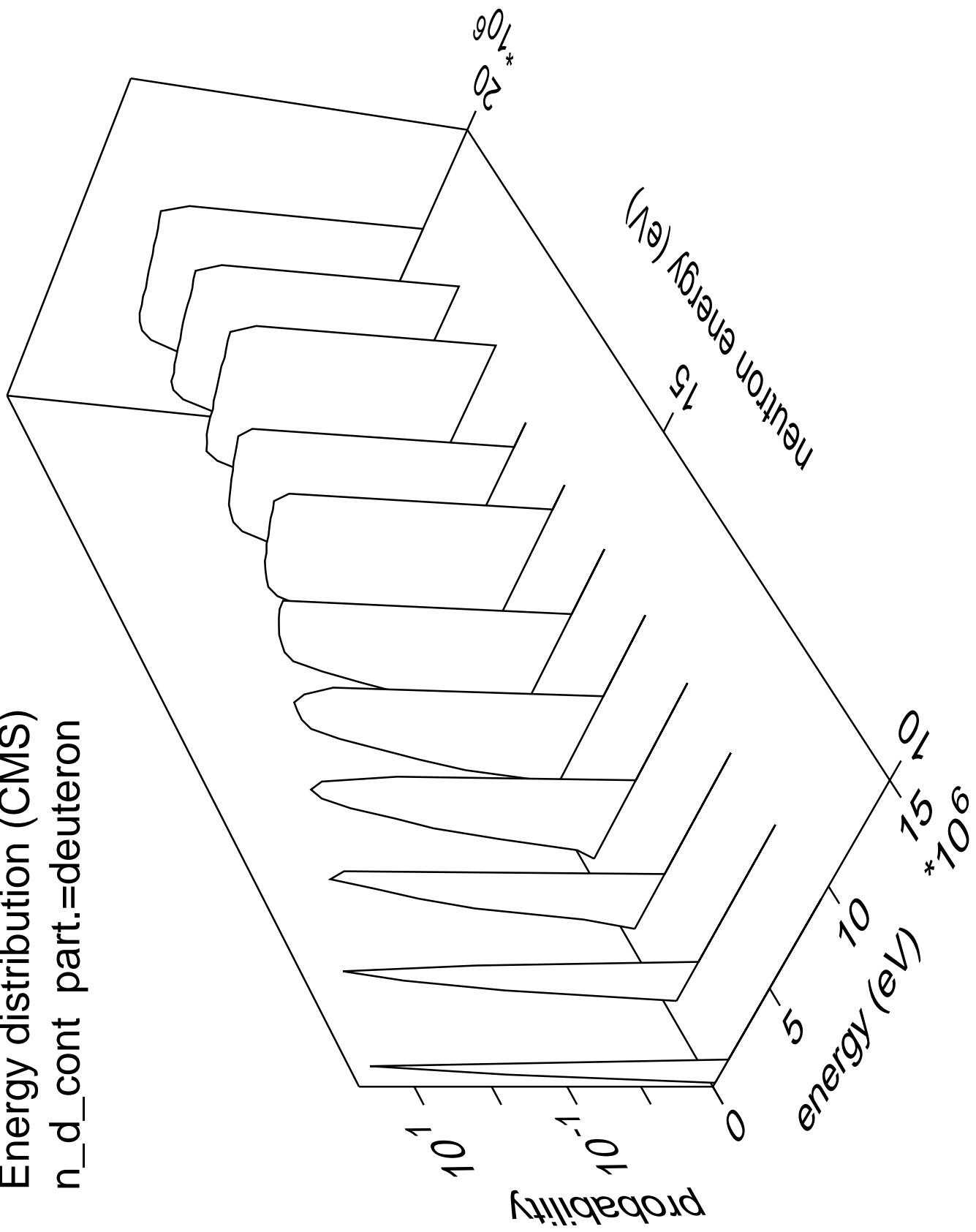




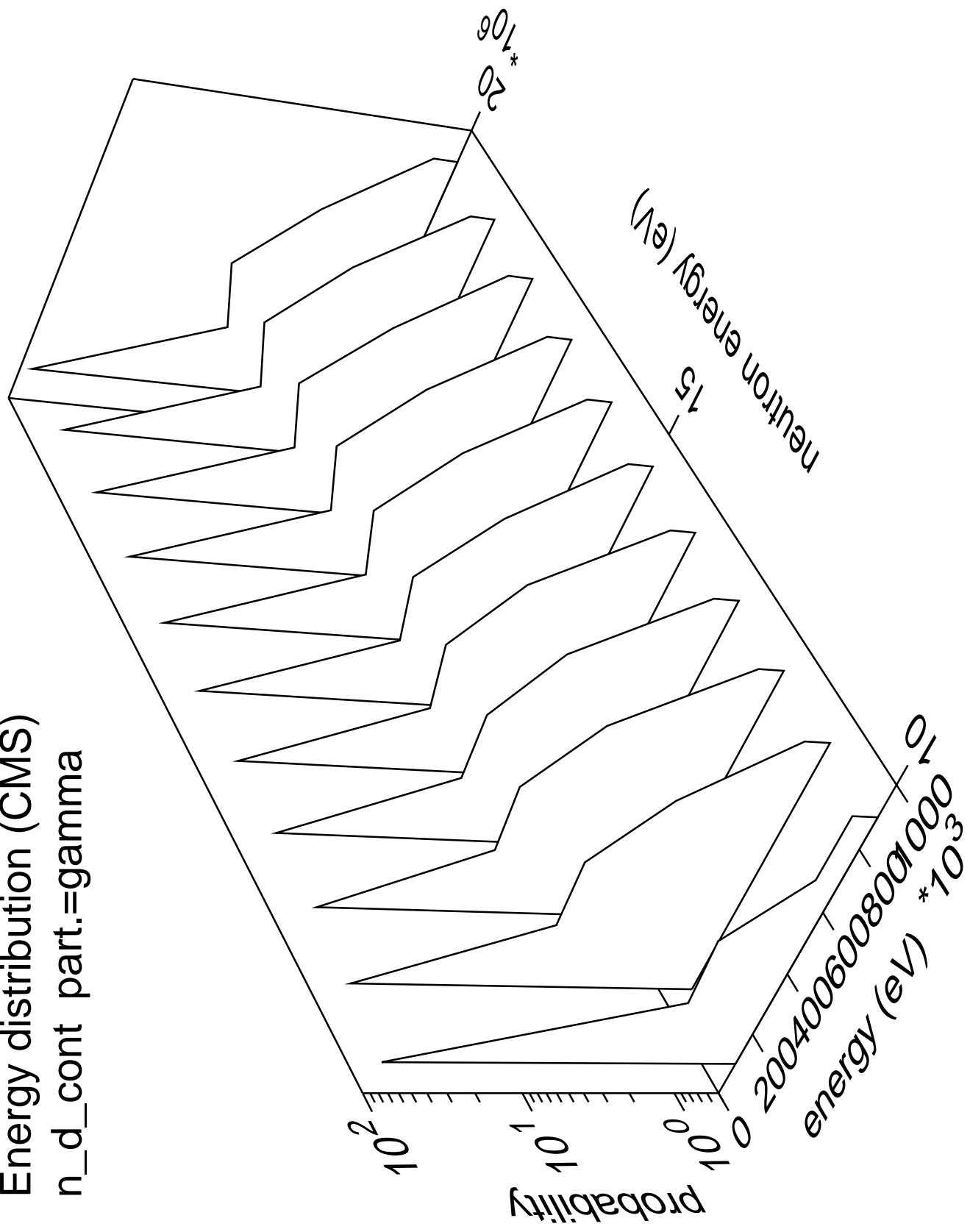
Energy distribution (CMS)
n_d_5 part.=gamma

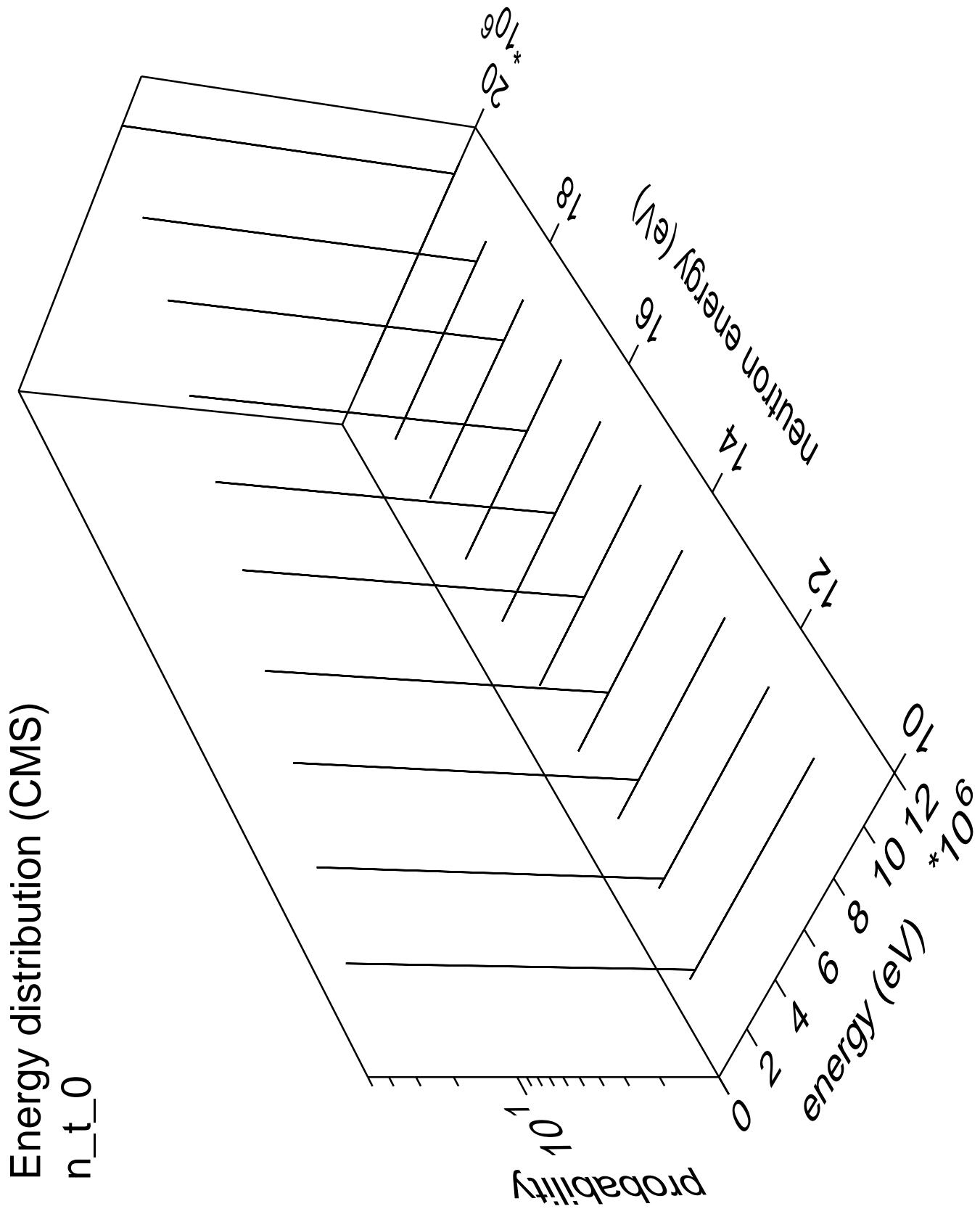


Energy distribution (CMS)
 n_d cont part.=deuteron

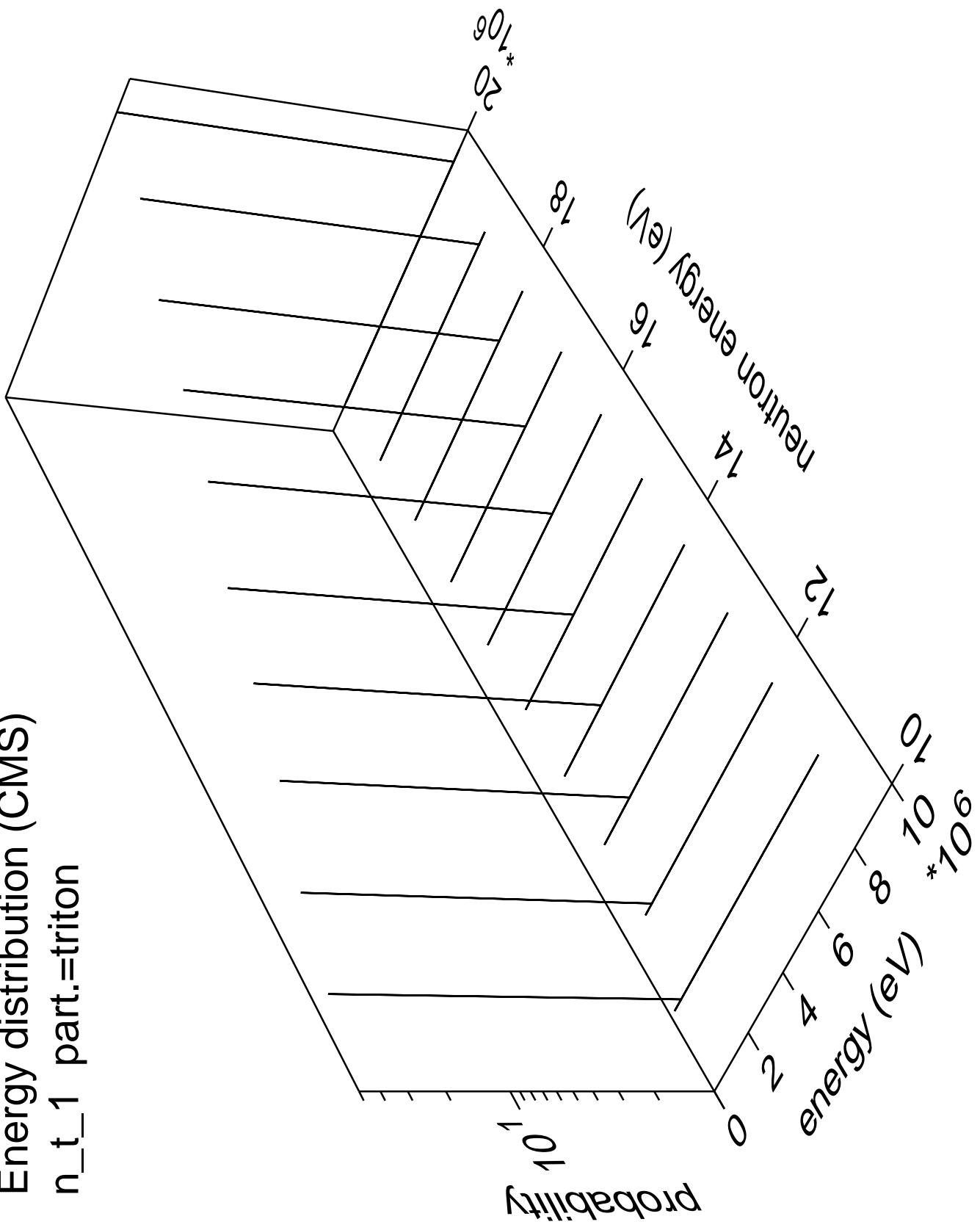


Energy distribution (CMS)
n_d_cont part.=gamma

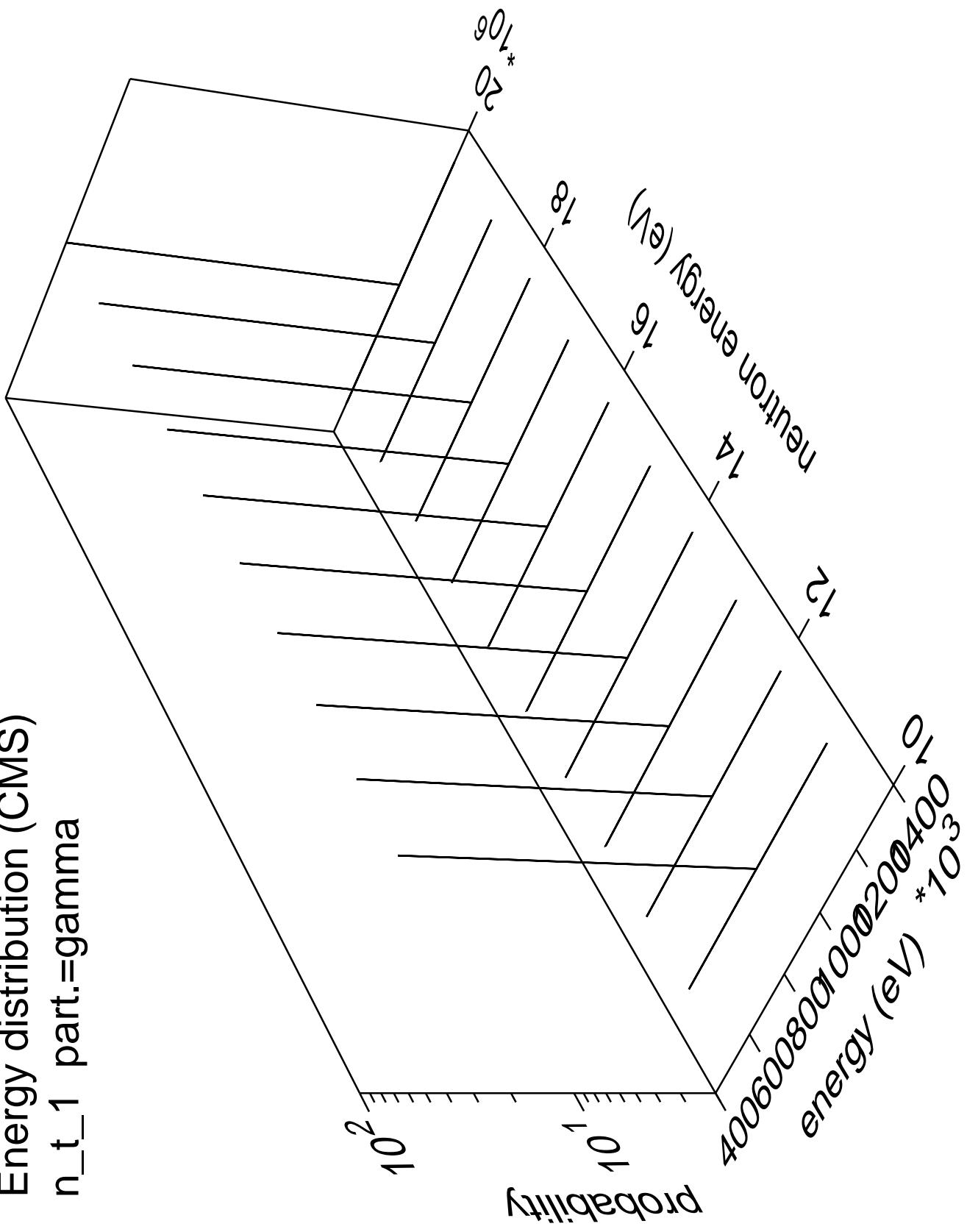




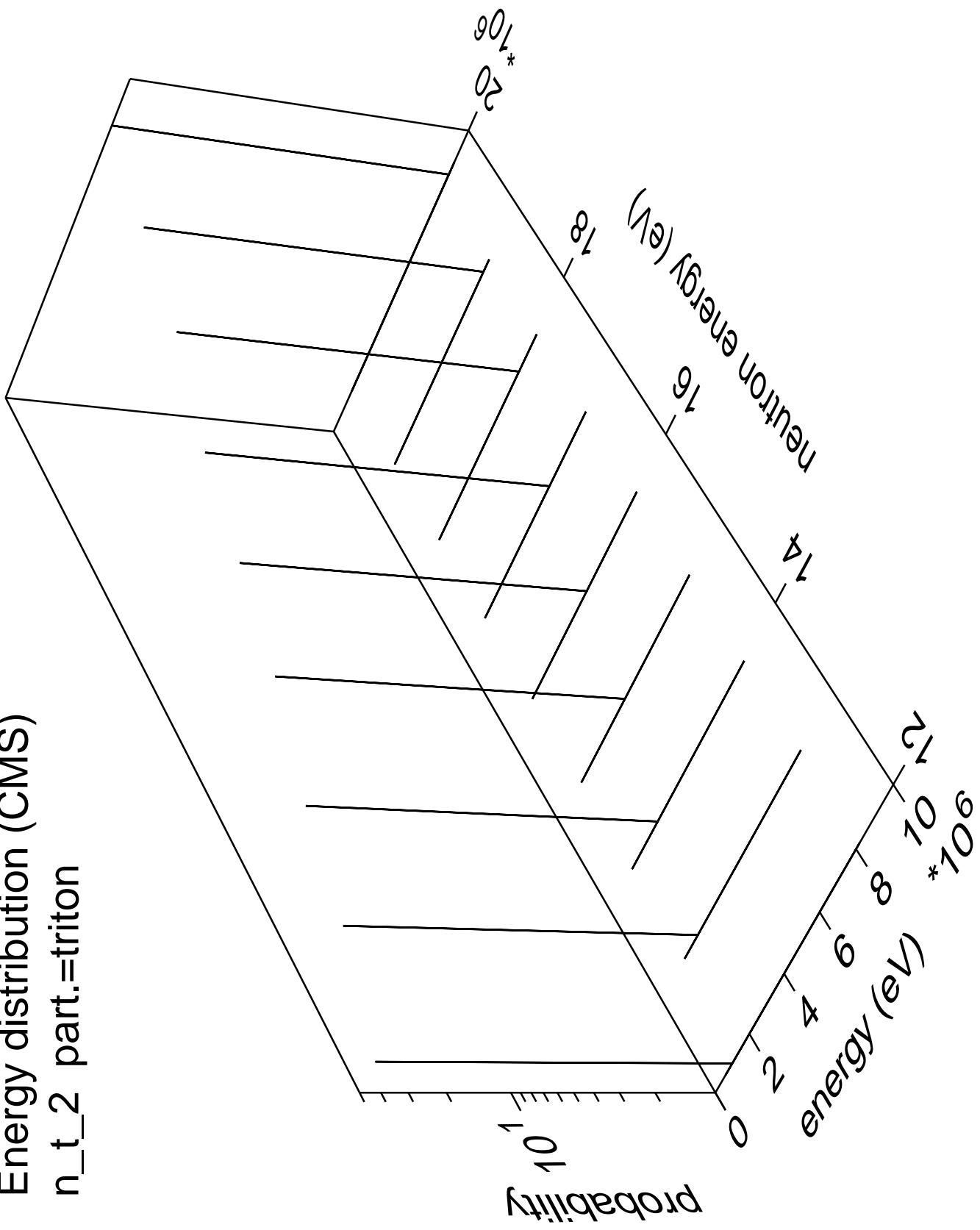
Energy distribution (CMS)
 n_{t_1} part.=triton

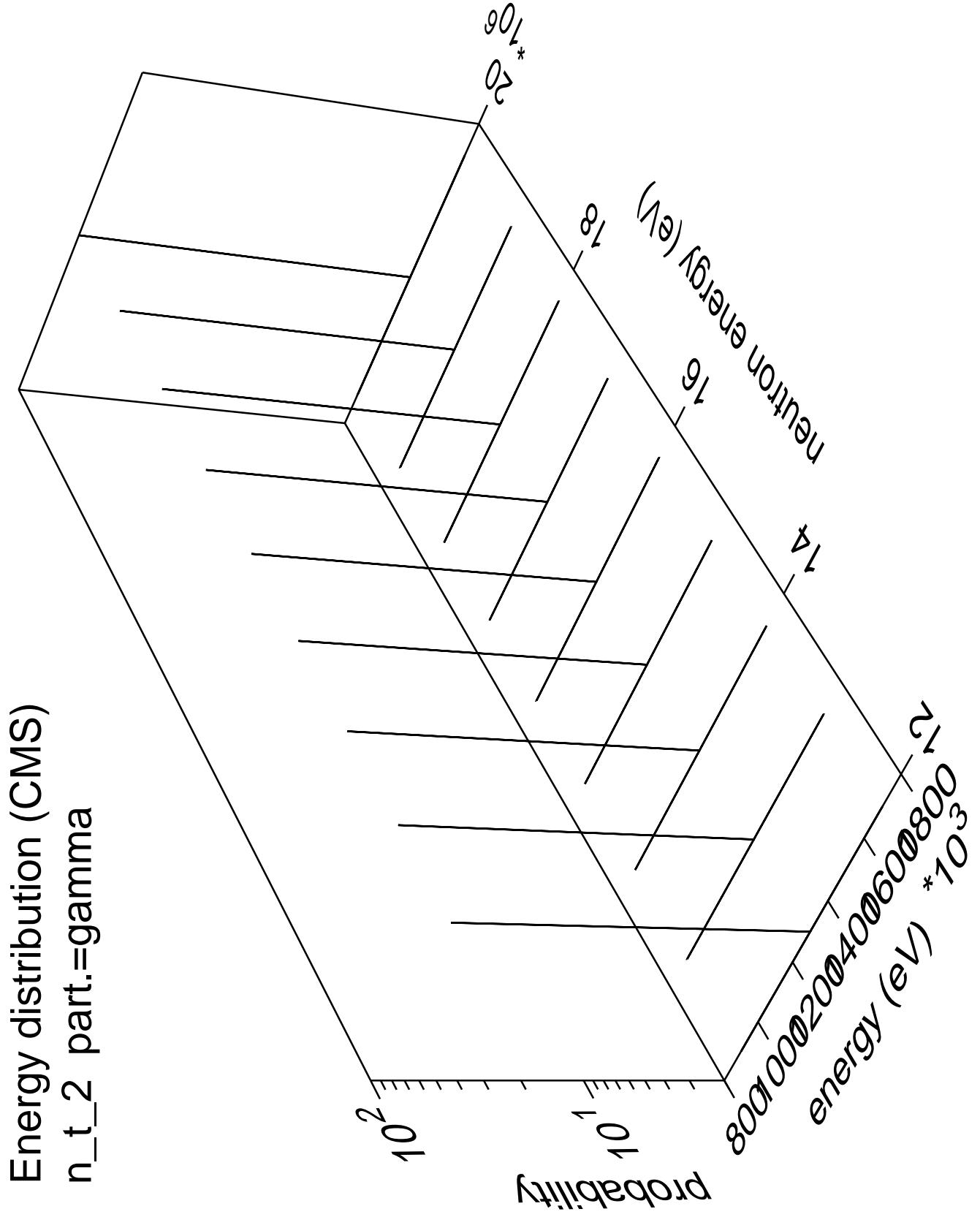


Energy distribution (CMS)
 n_{t_1} part.=gamma

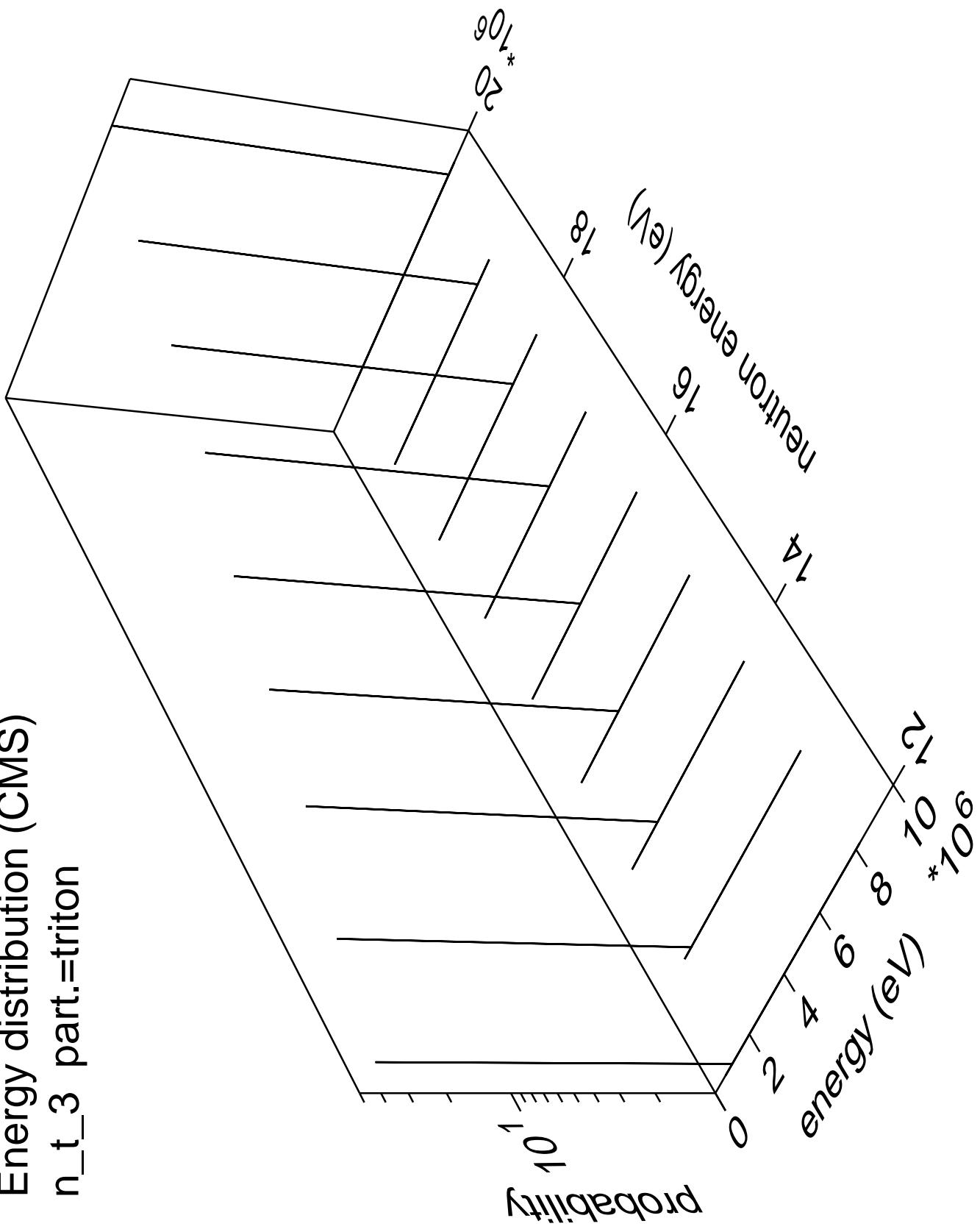


Energy distribution (CMS)
 $n_{t\bar{t}}/2$ part.=triton

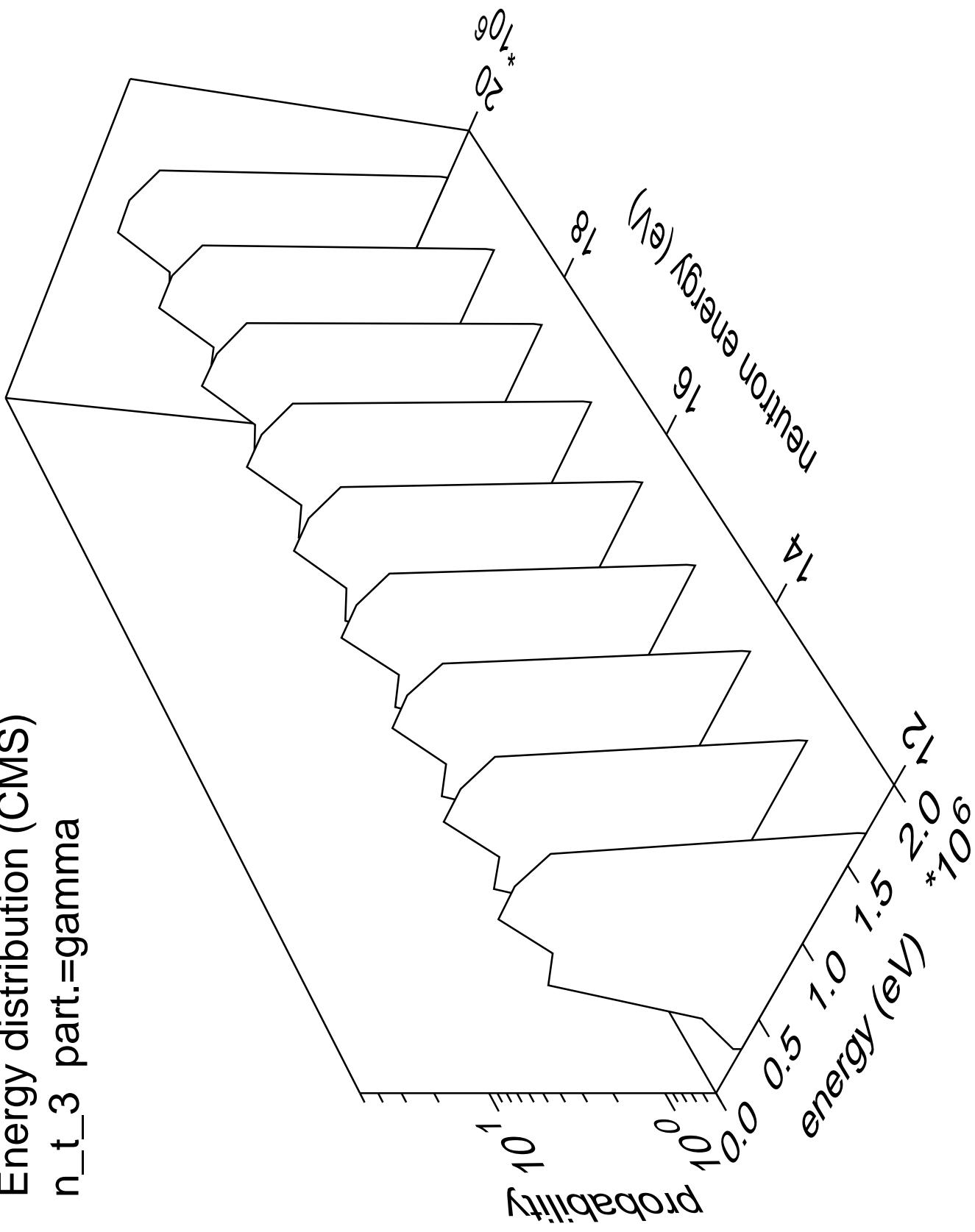




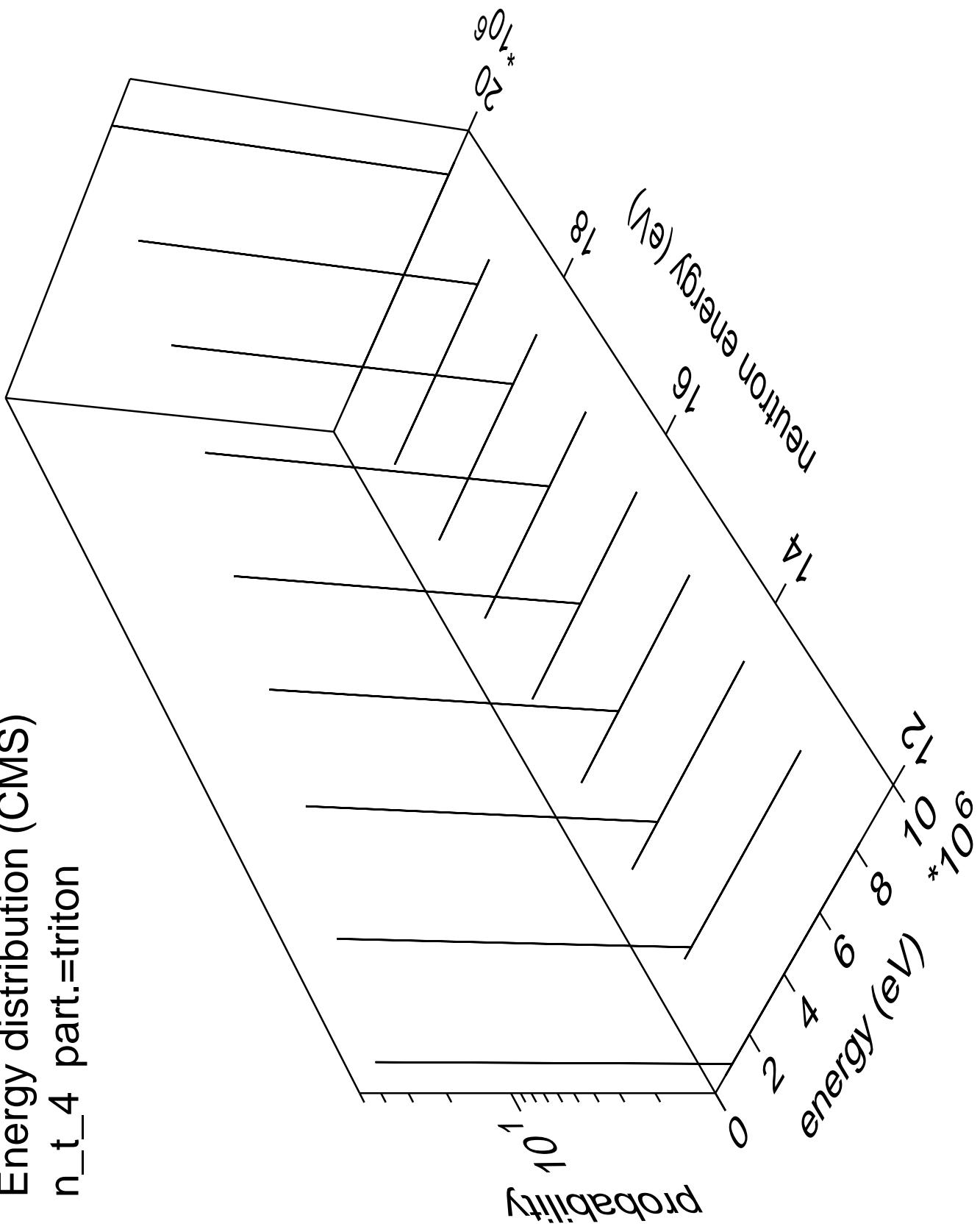
Energy distribution (CMS)
 n_t part.=triton



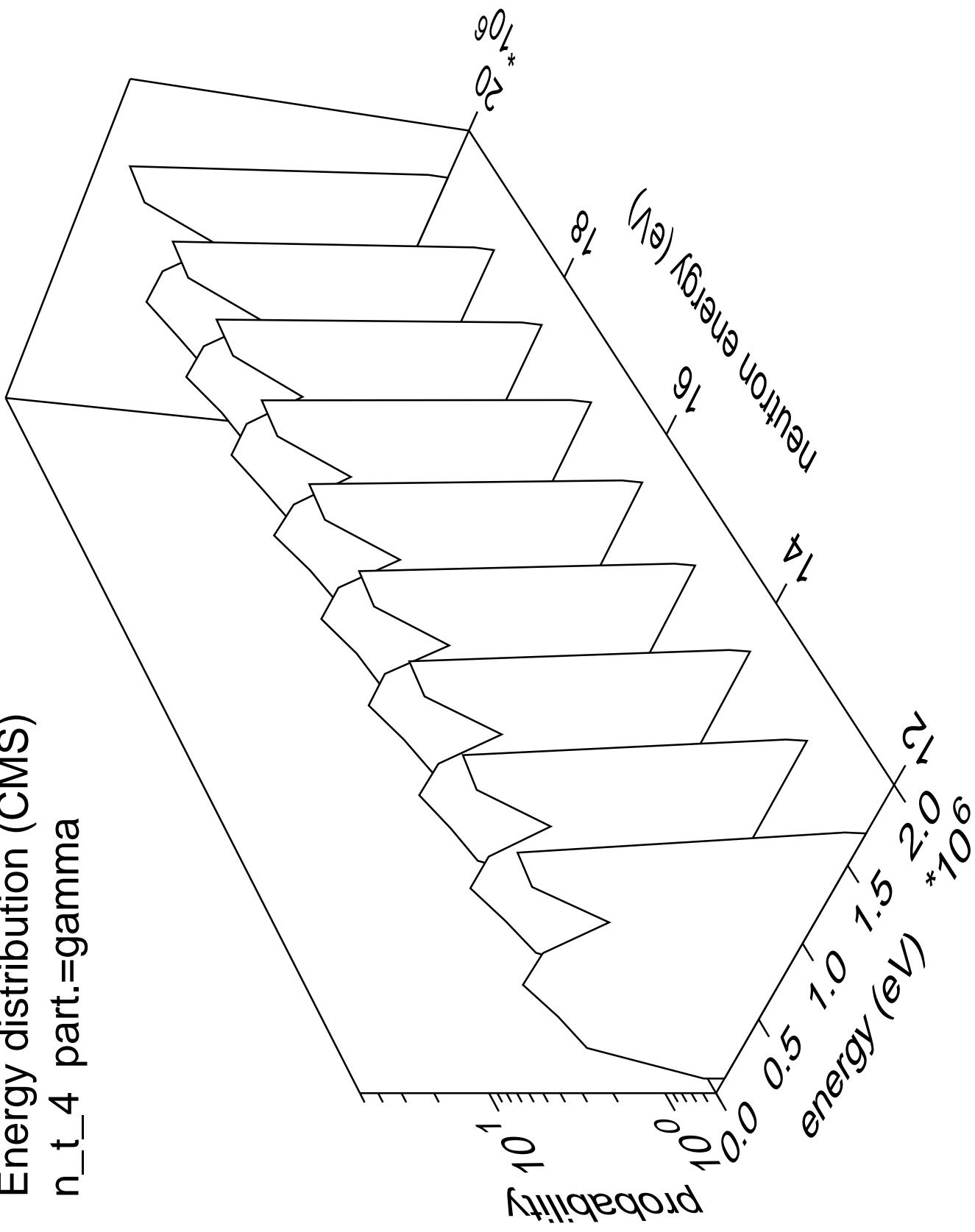
Energy distribution (CMS)
 n_t part.=gamma

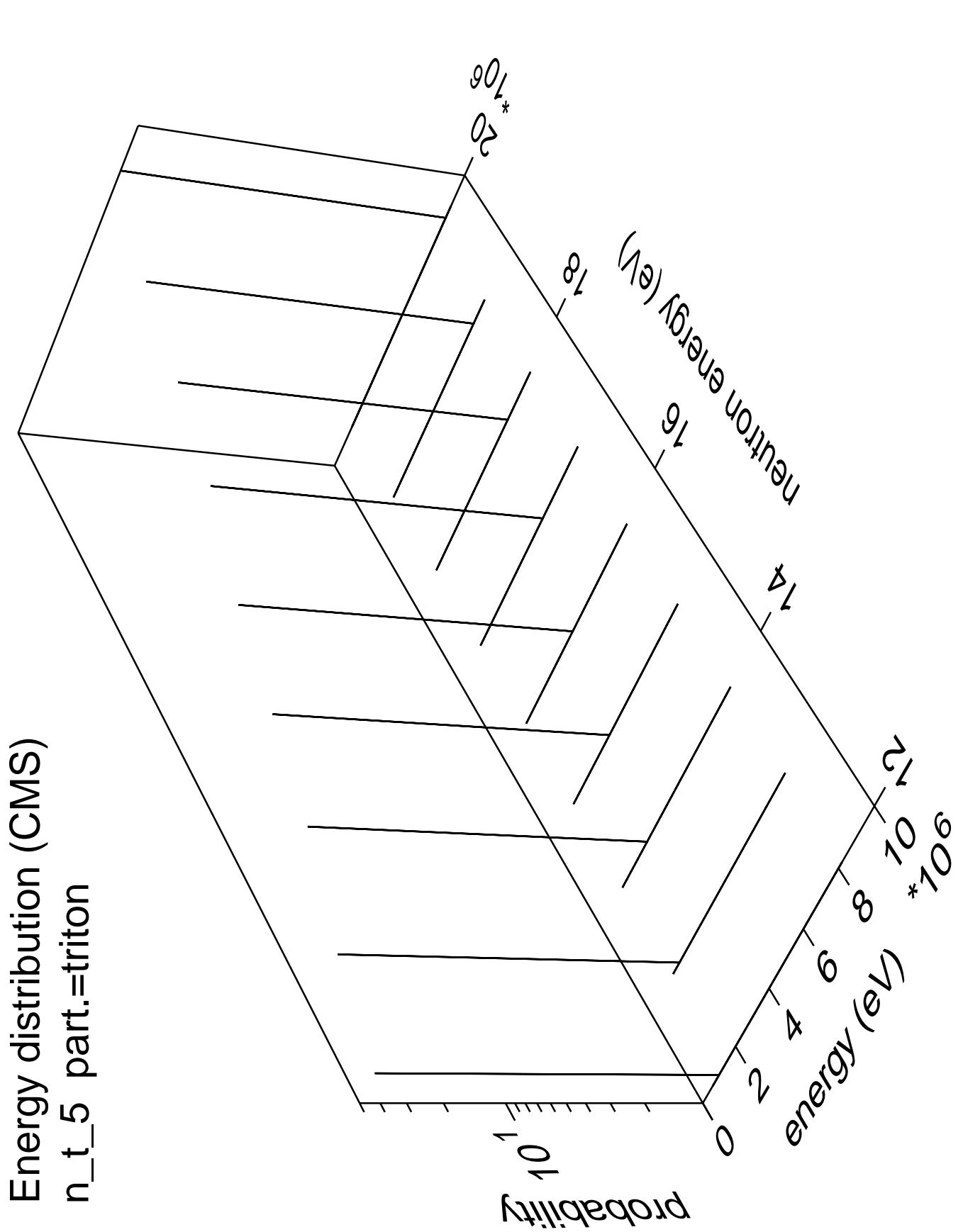


Energy distribution (CMS) n_t 4 part.=triton

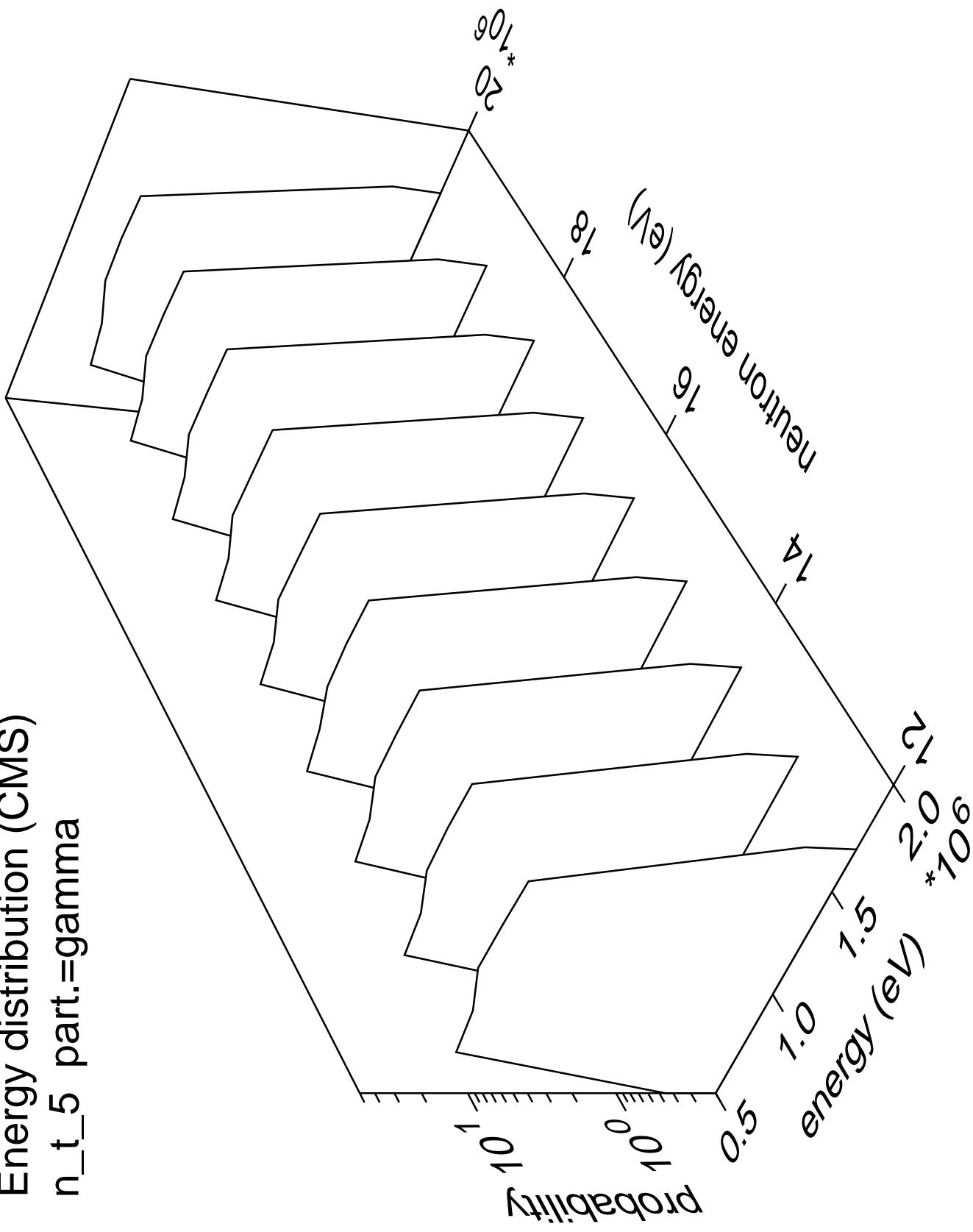


Energy distribution (CMS)
n_t_4 part.=gamma

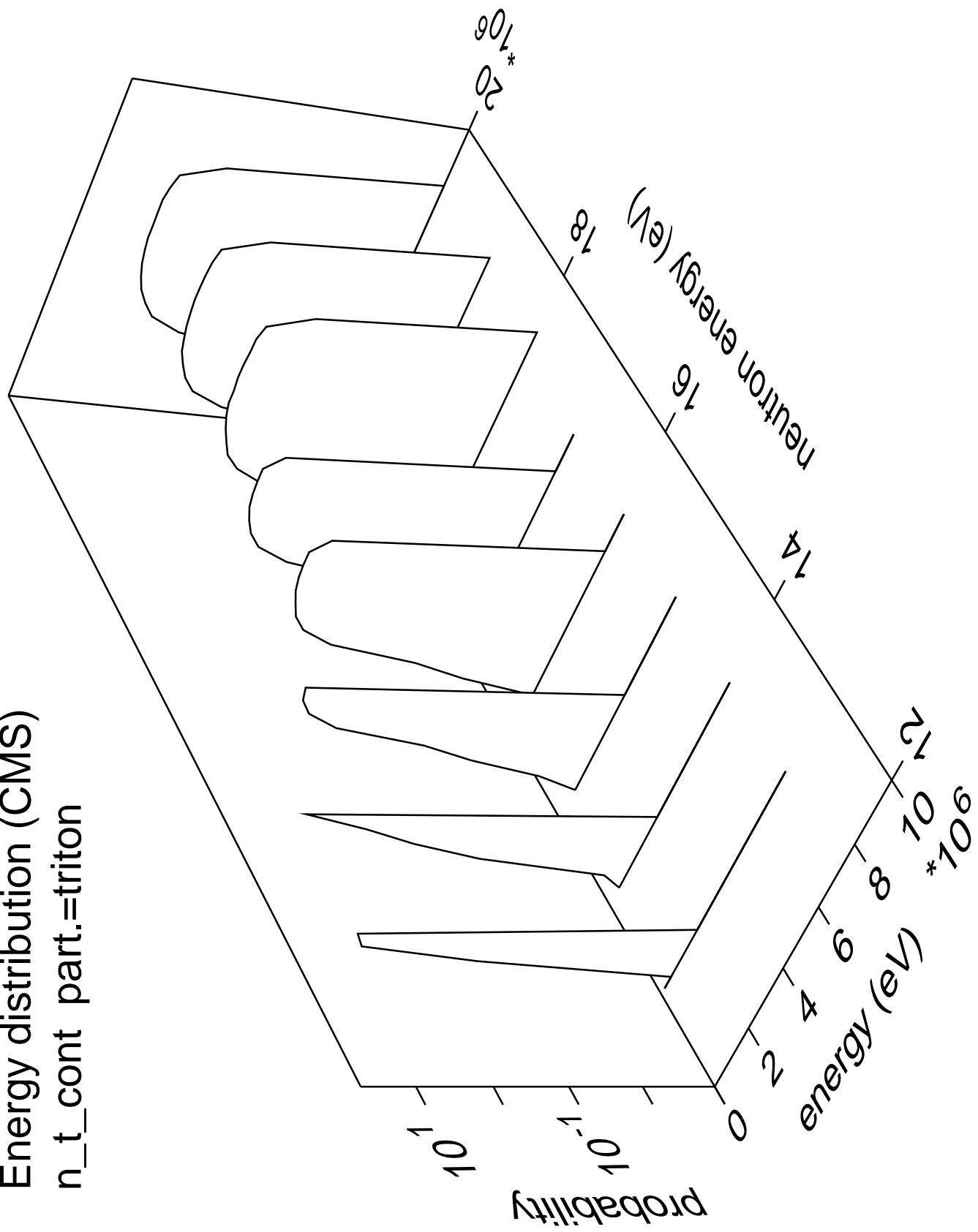




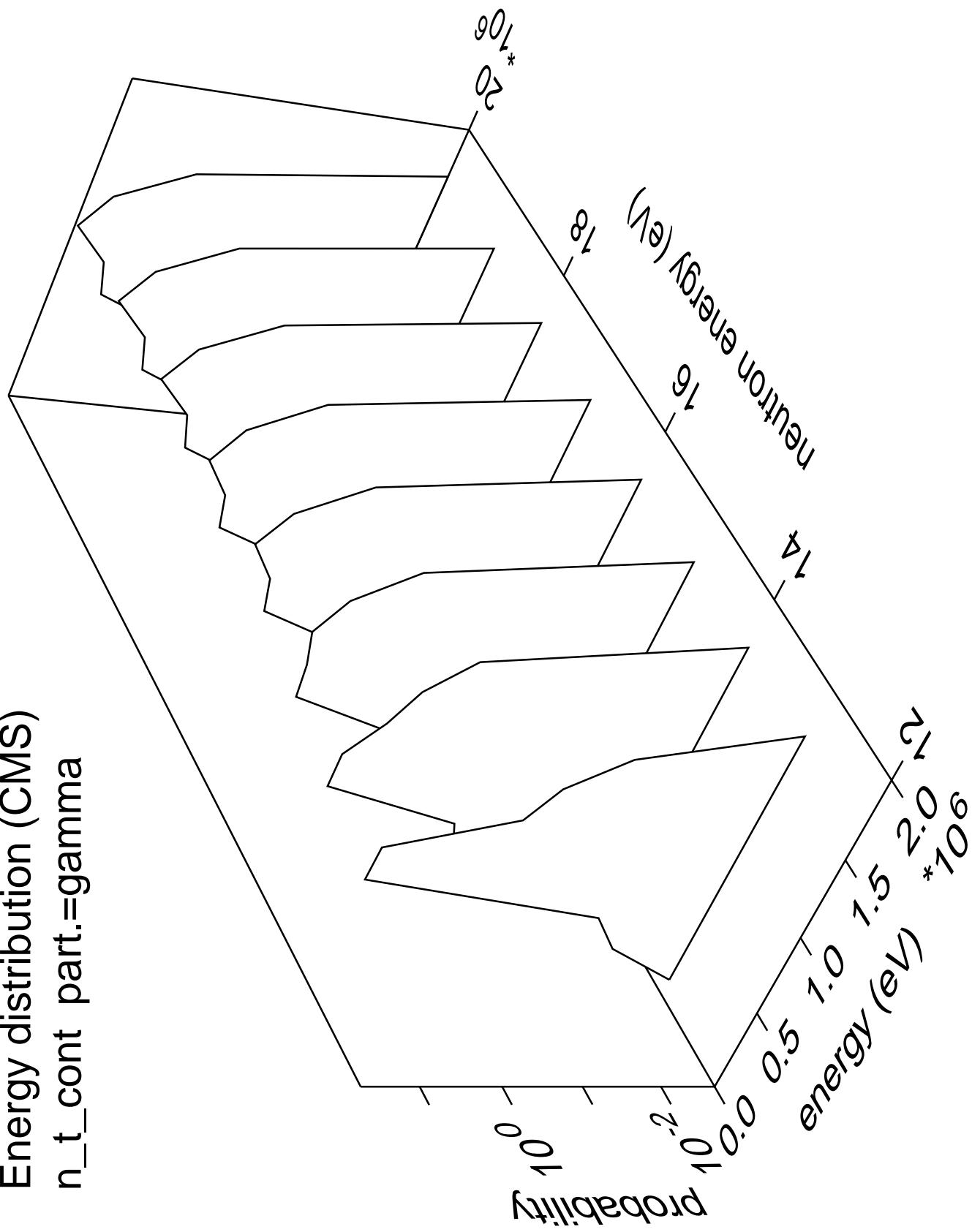
Energy distribution (CMS)
n_t_5 part.=gamma

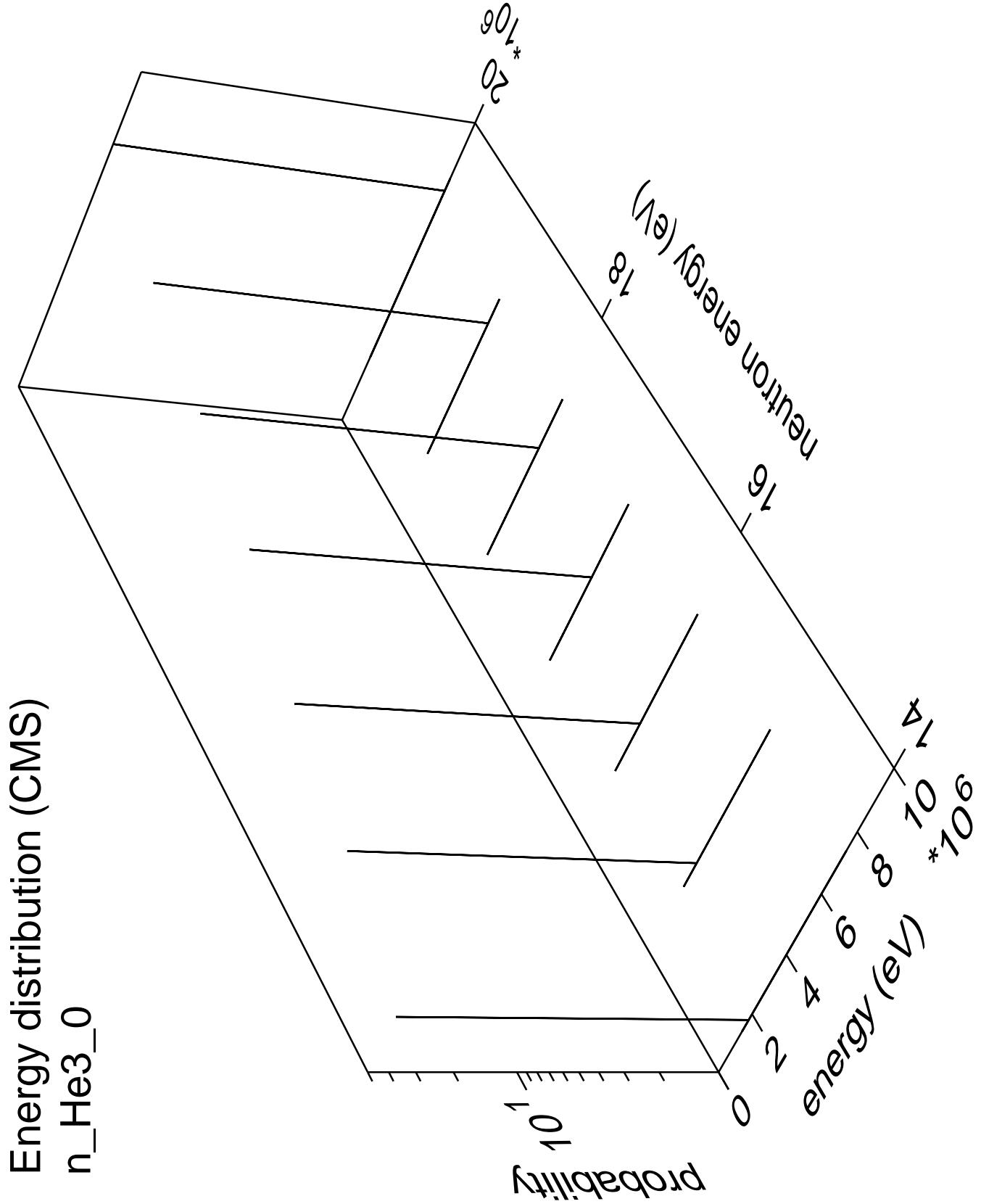


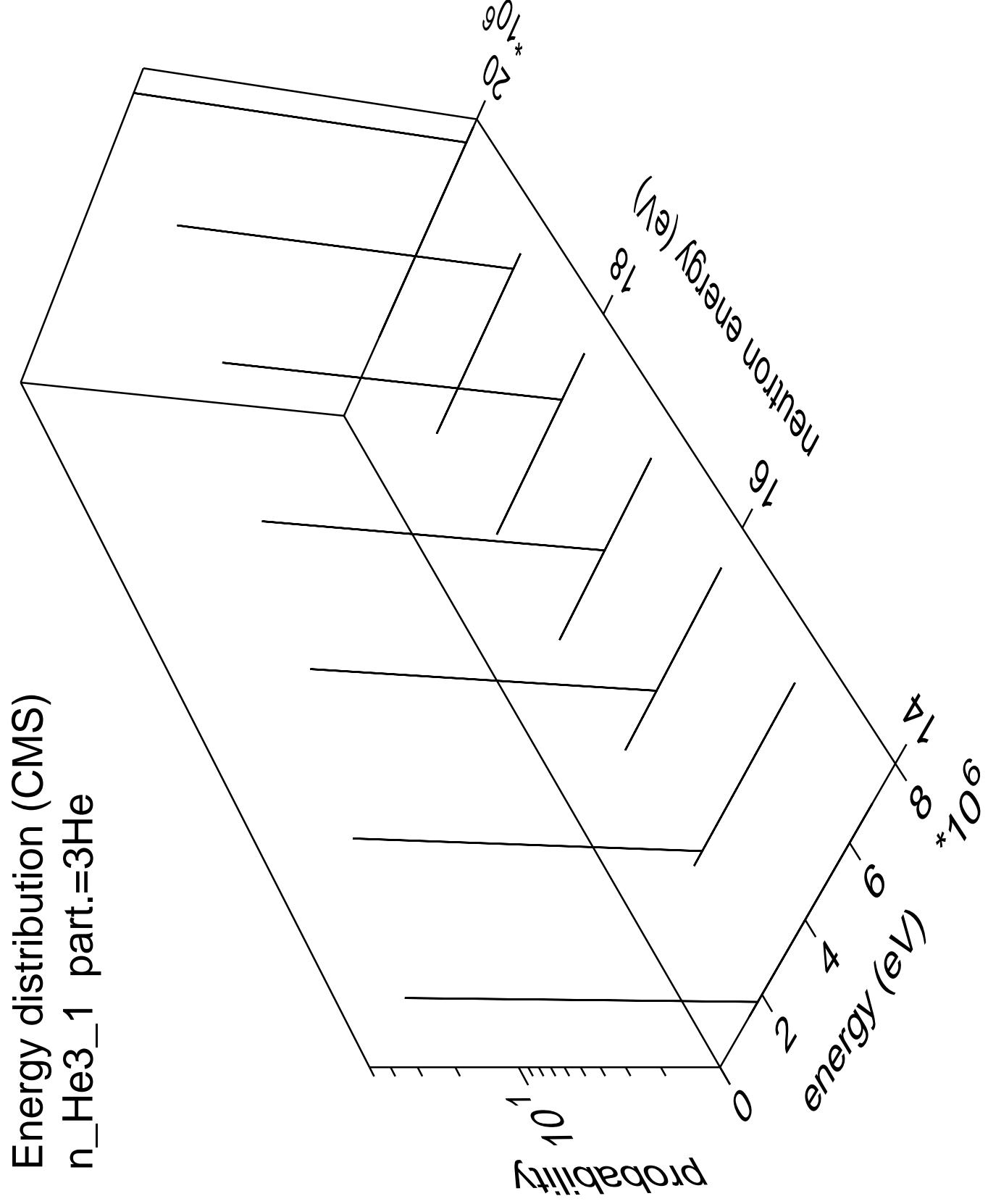
Energy distribution (CMS)
 n_t cont part.=triton

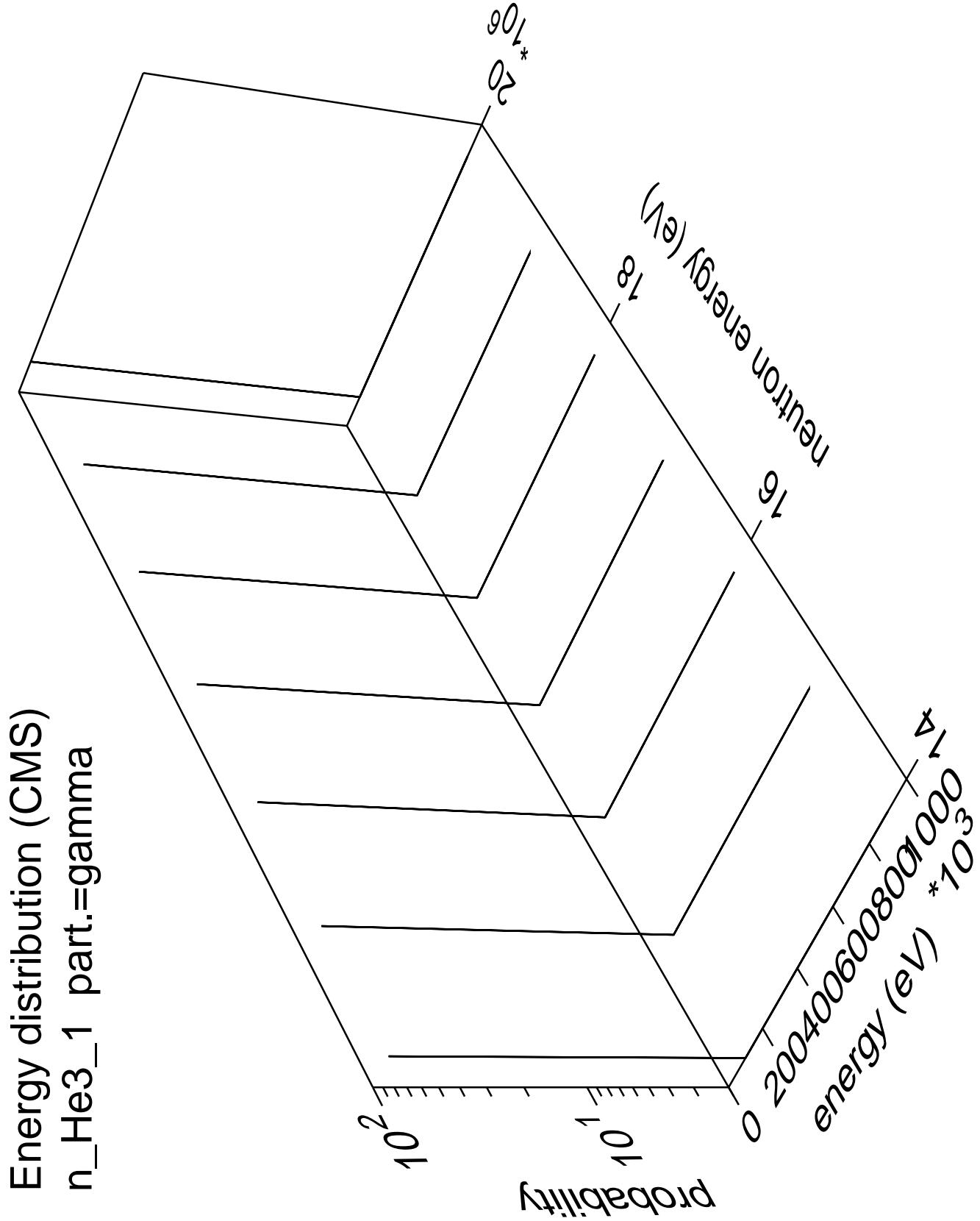


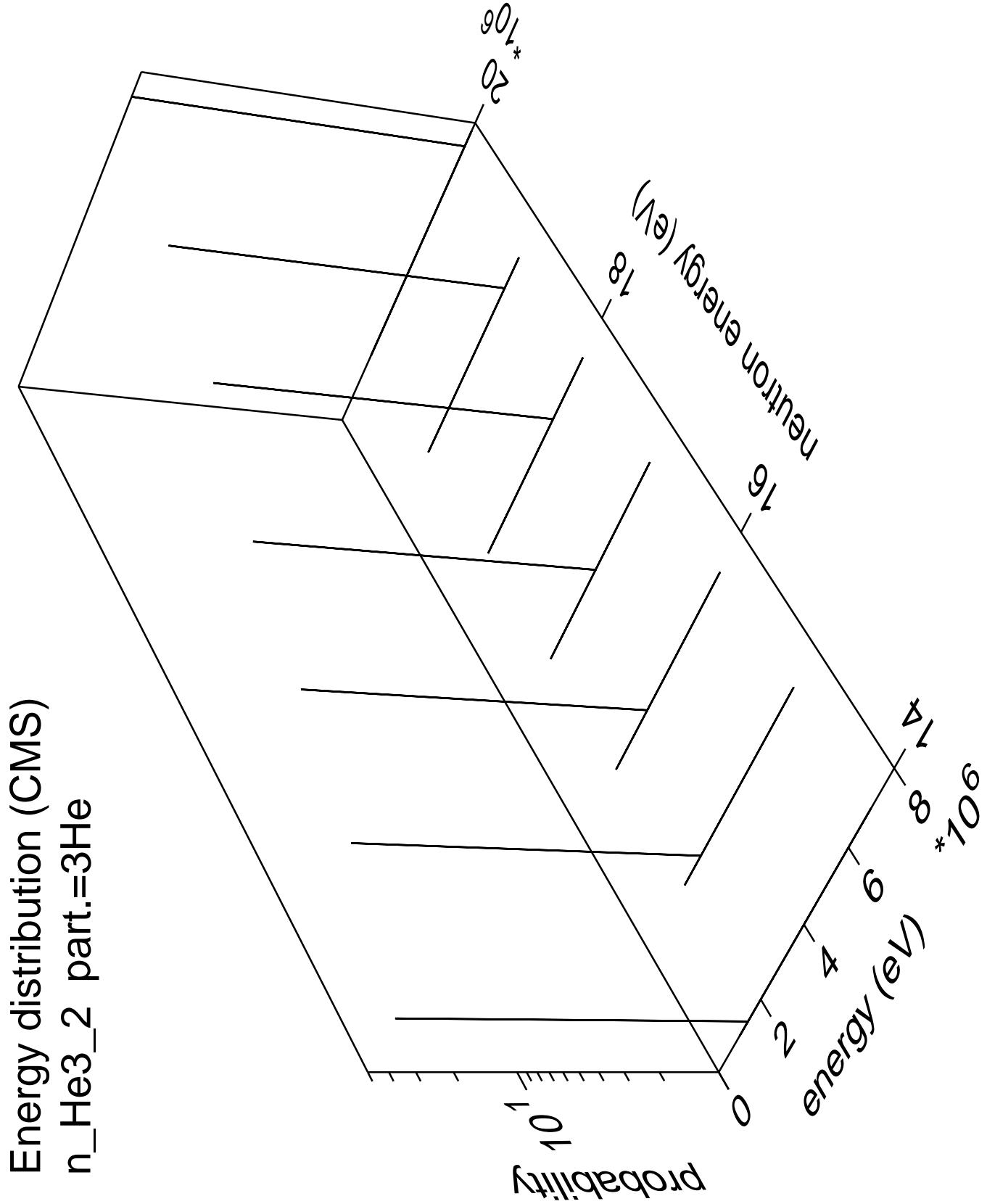
Energy distribution (CMS)
 n_t cont part.=gamma

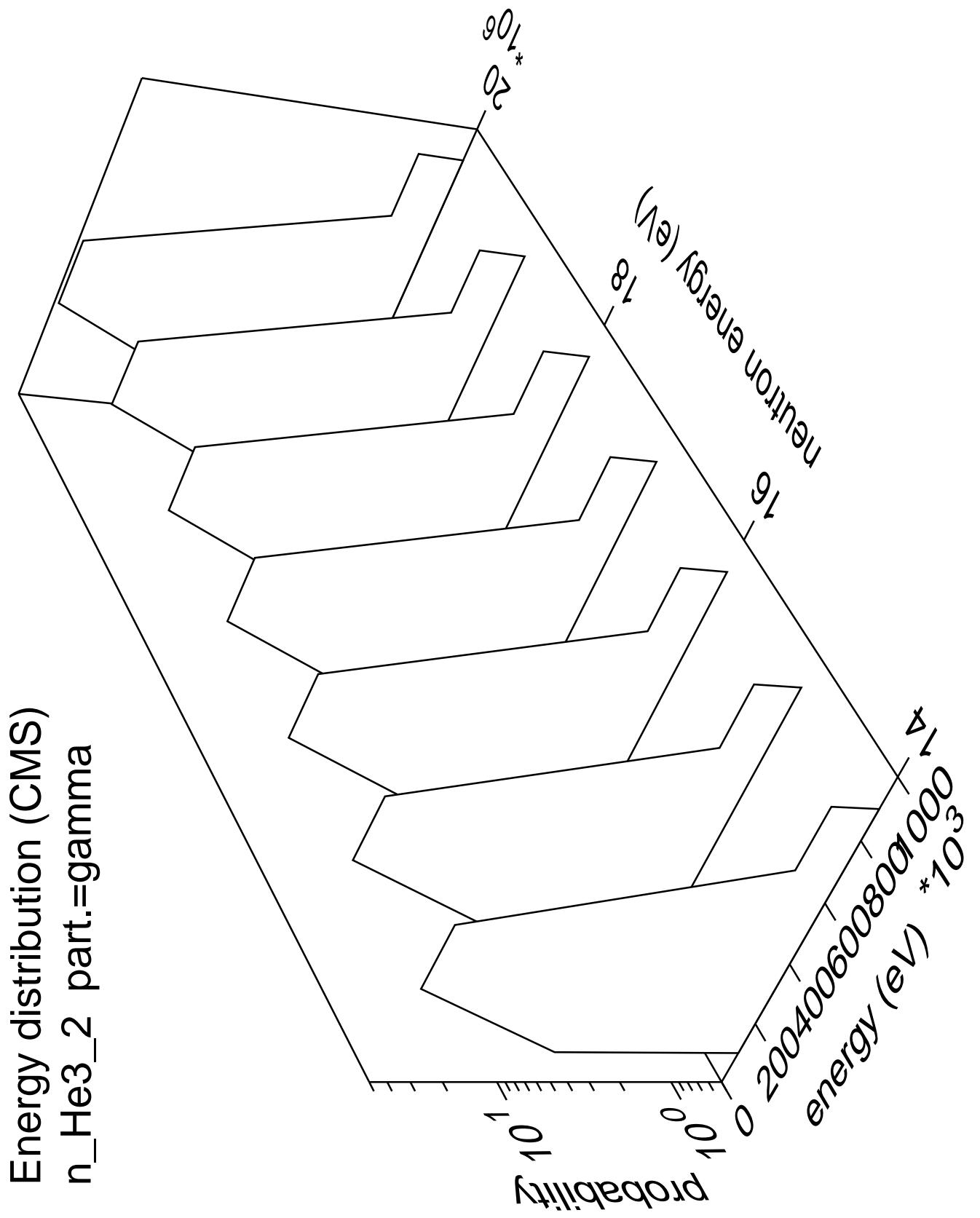




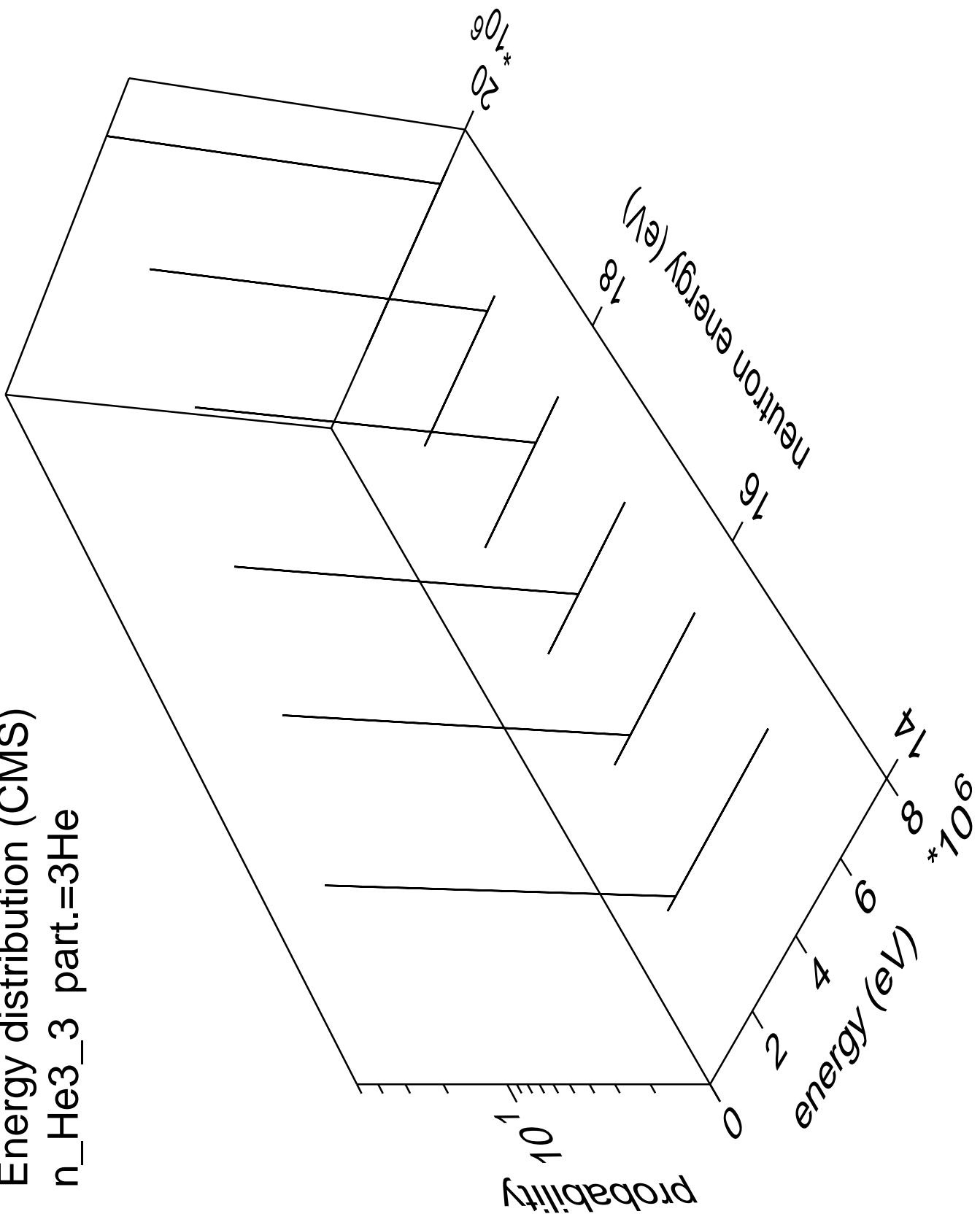




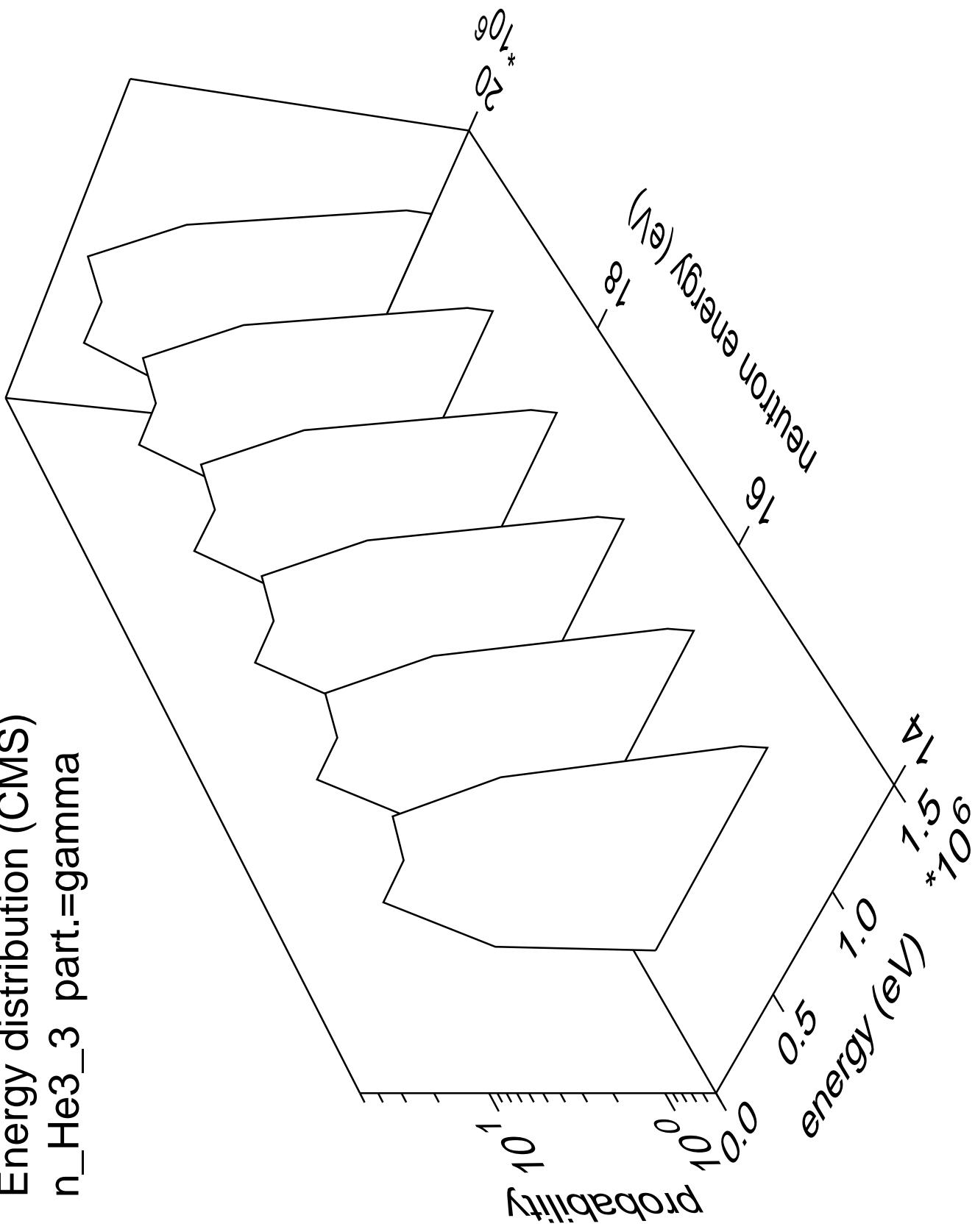




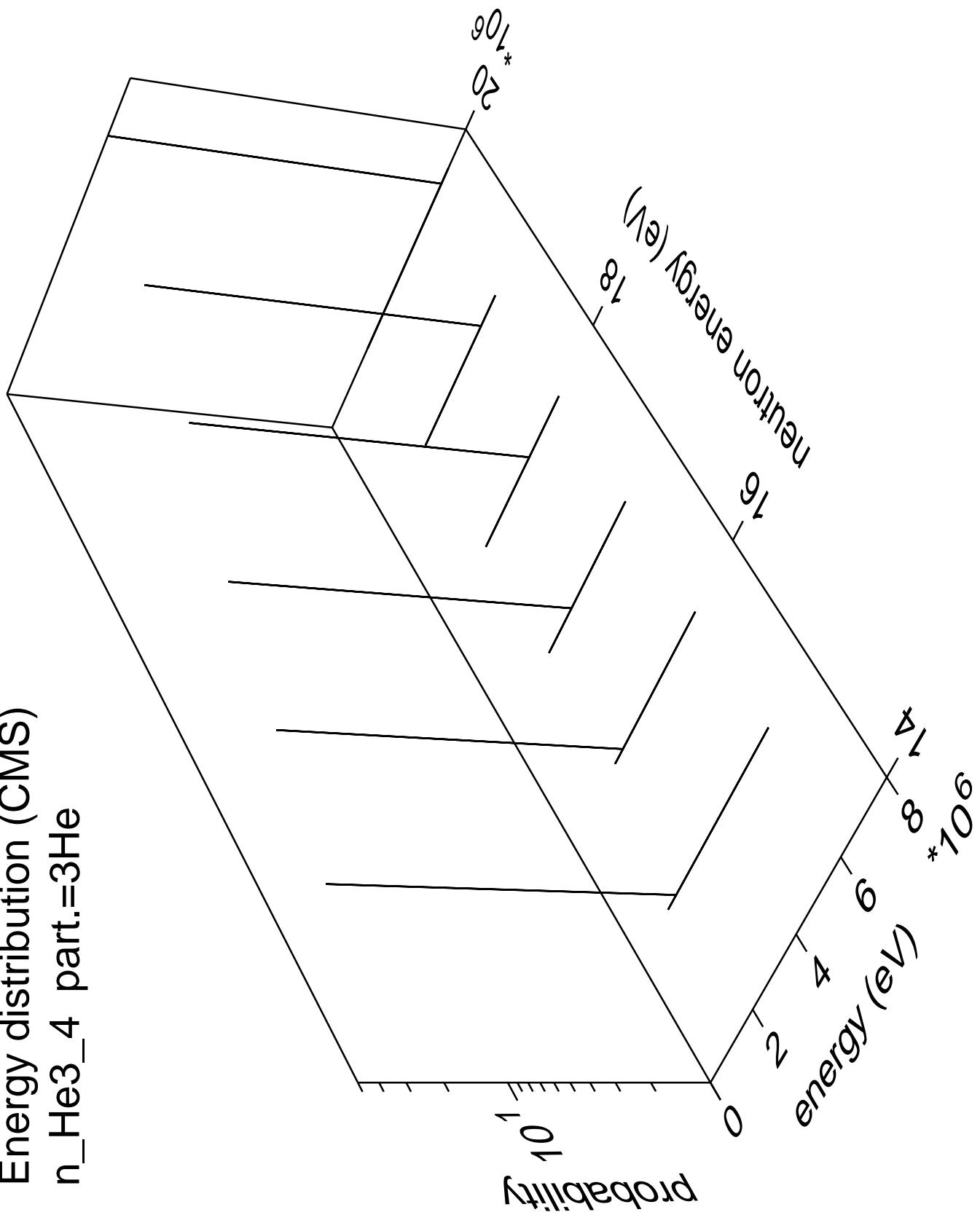
Energy distribution (CMS)
 $n_{\text{He3}} \text{ part.} = 3\text{He}$



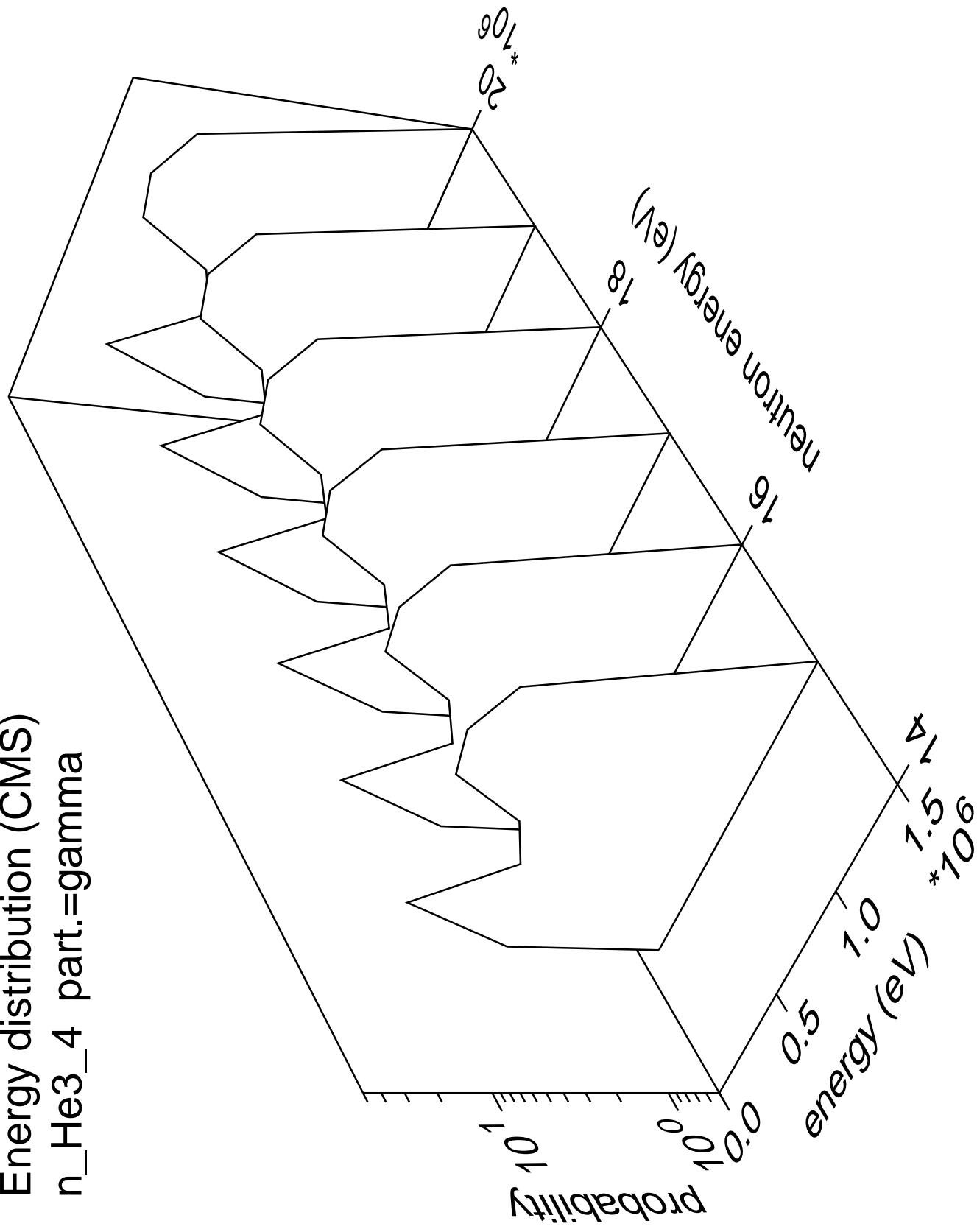
Energy distribution (CMS)
n_He3_3 part.=gamma

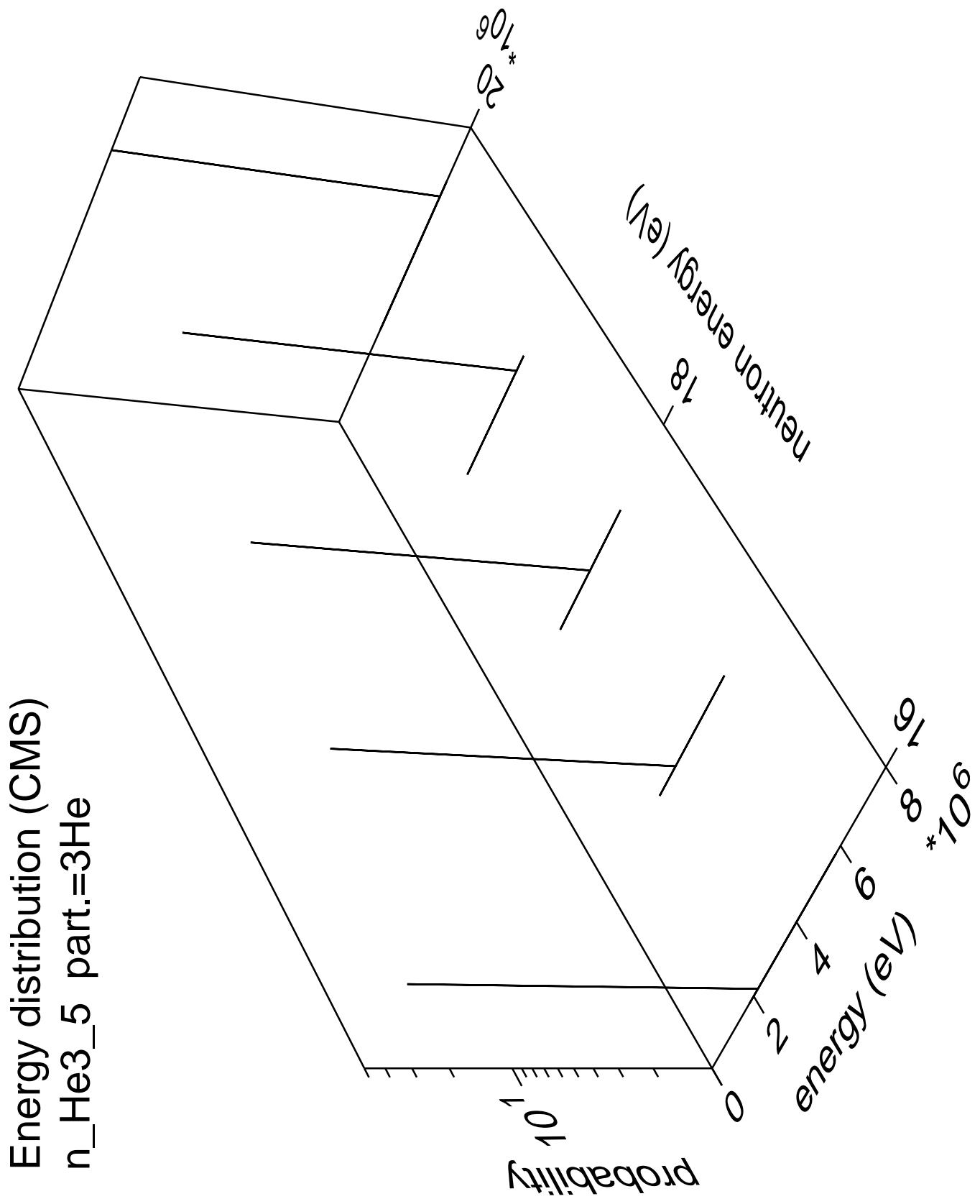


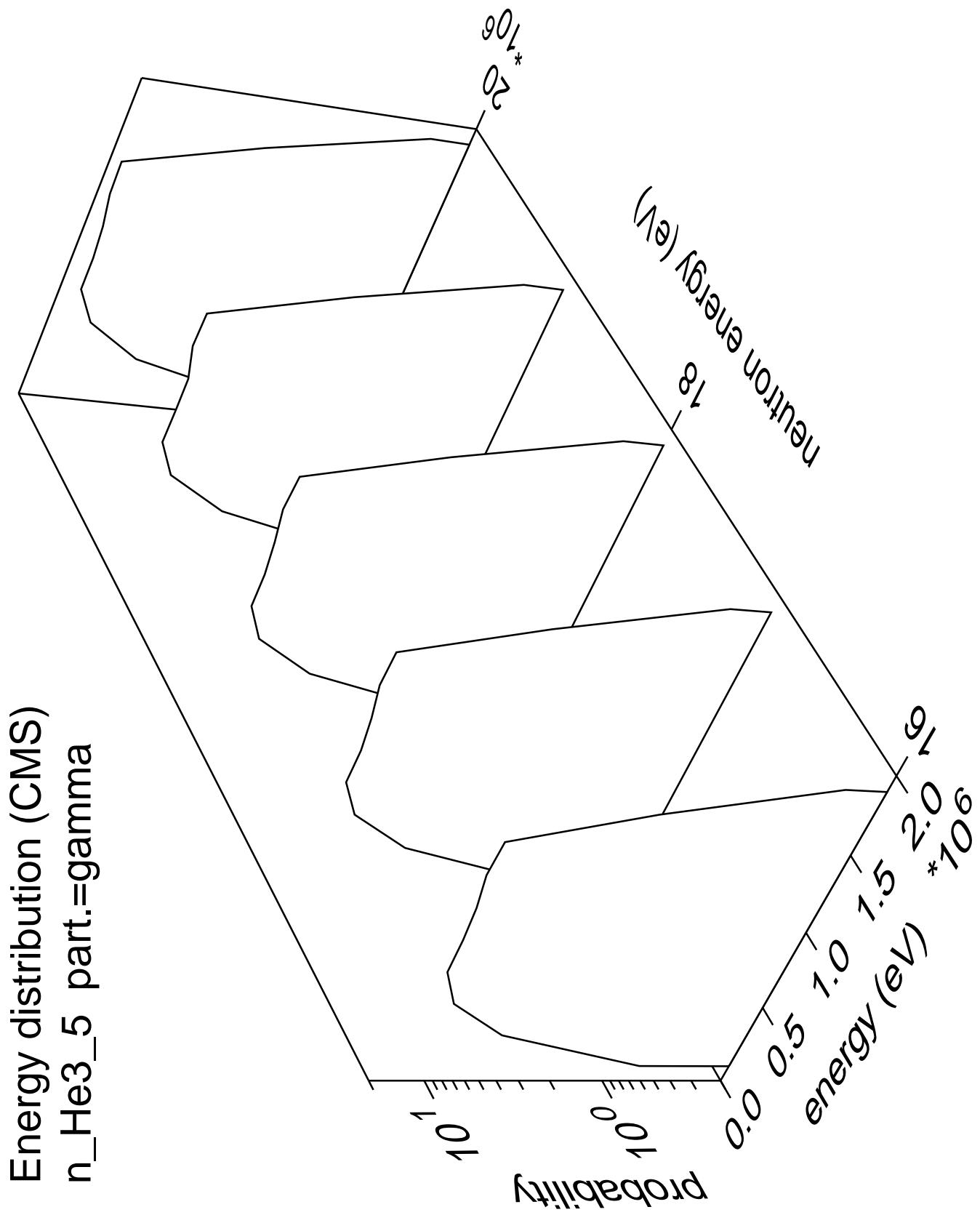
Energy distribution (CMS)
 $n_{\text{He3}} \text{ part.} = 3\text{He}$



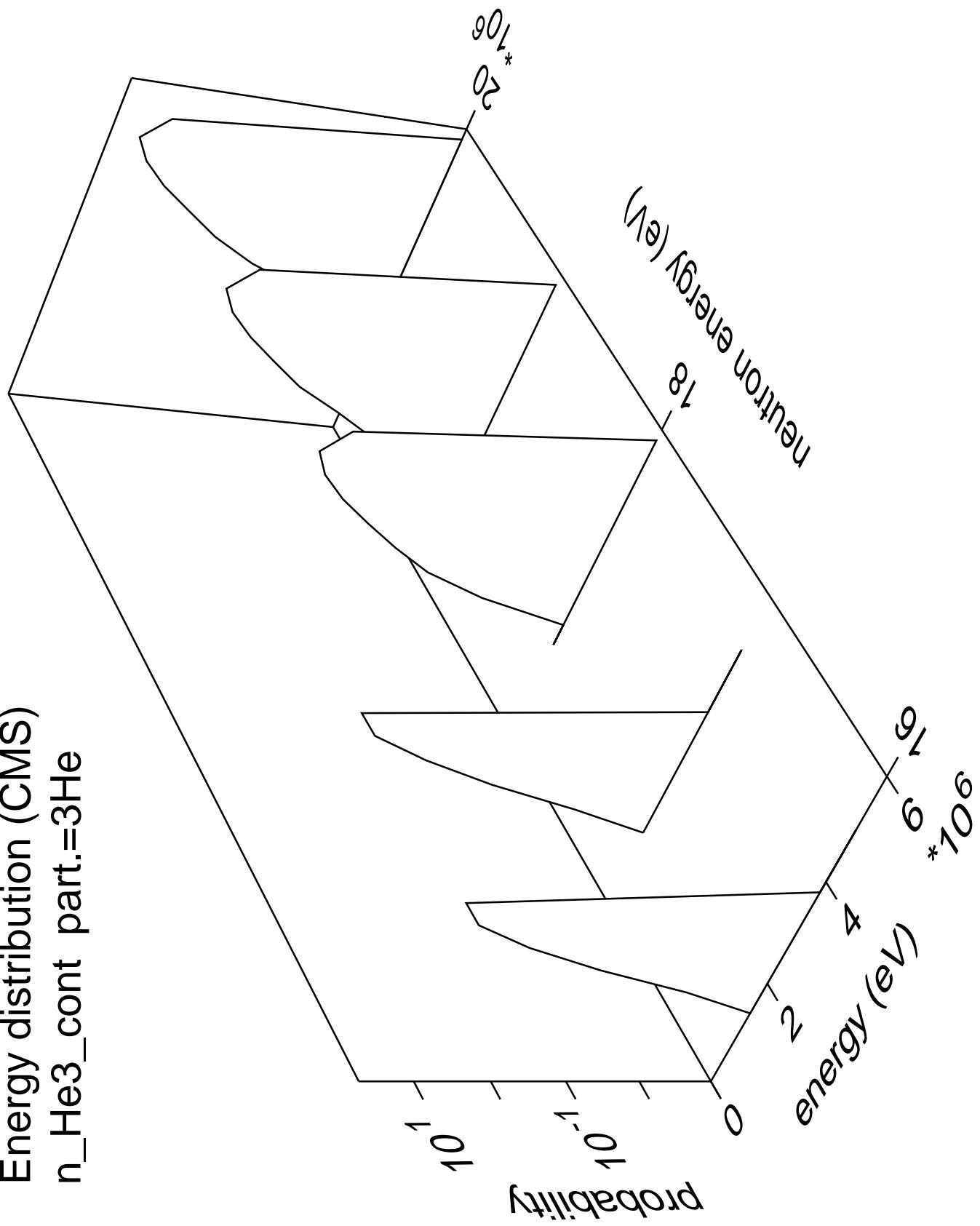
Energy distribution (CMS)
n_He3_4 part.=gamma



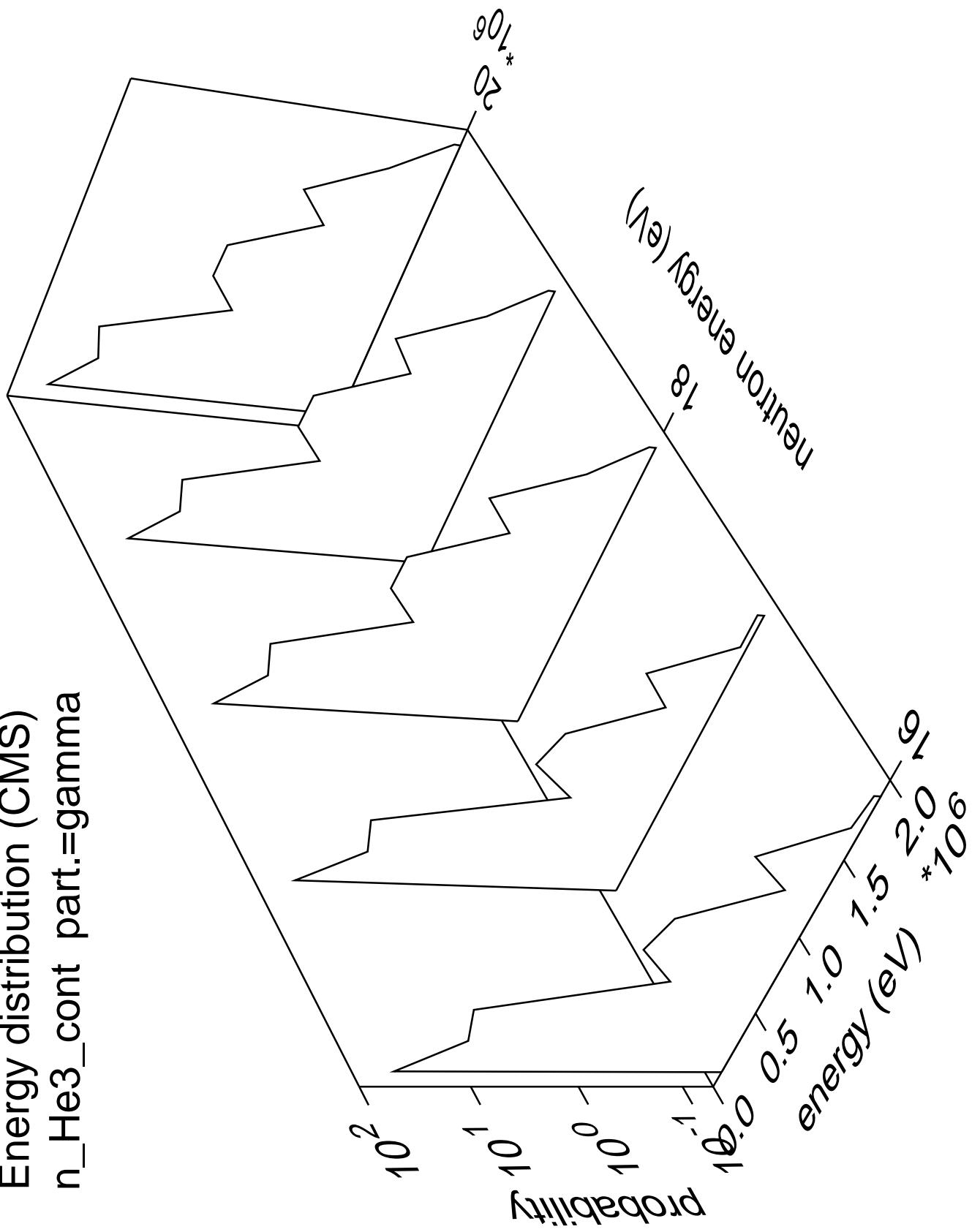


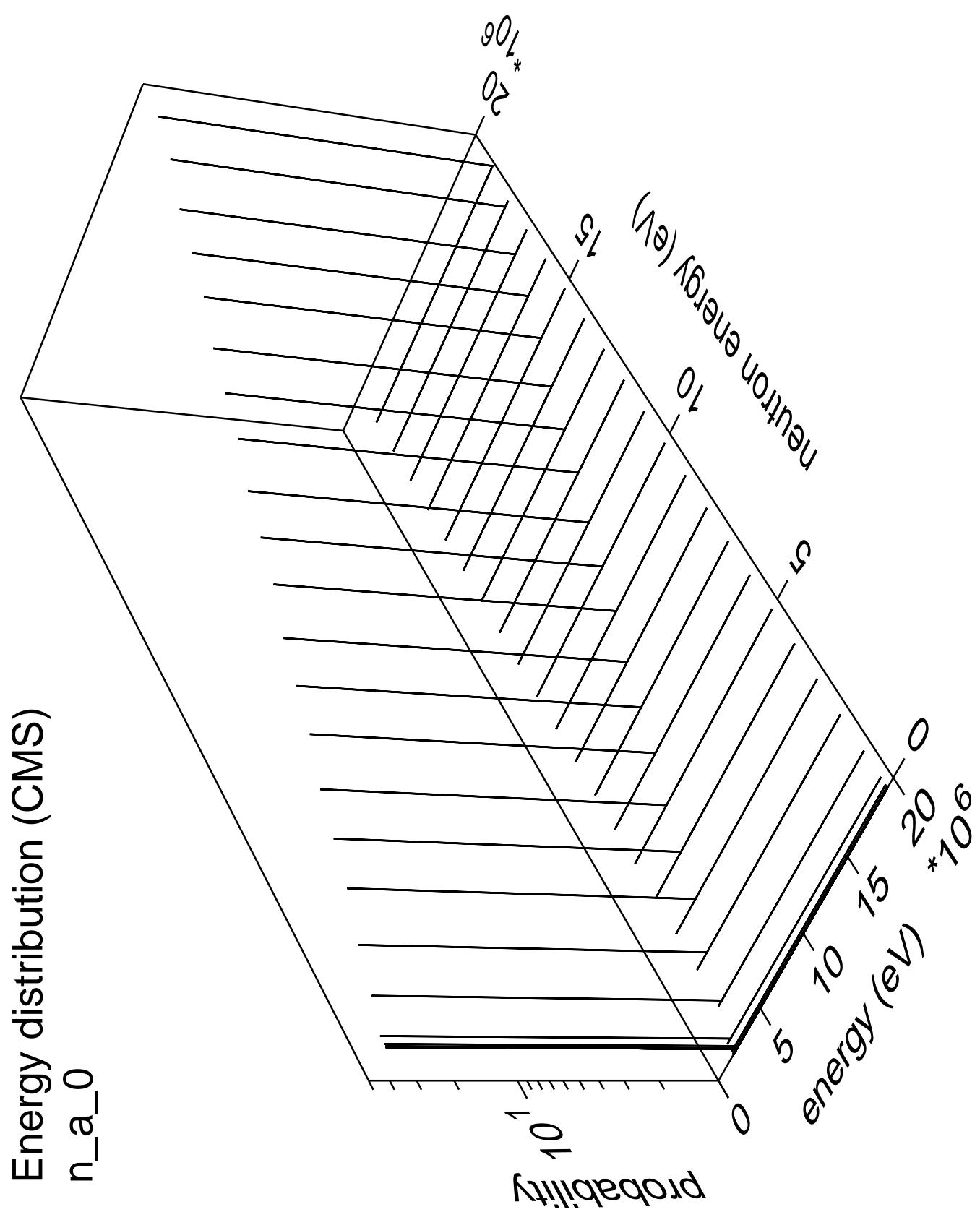


Energy distribution (CMS)
n_He3_cont part.=3He

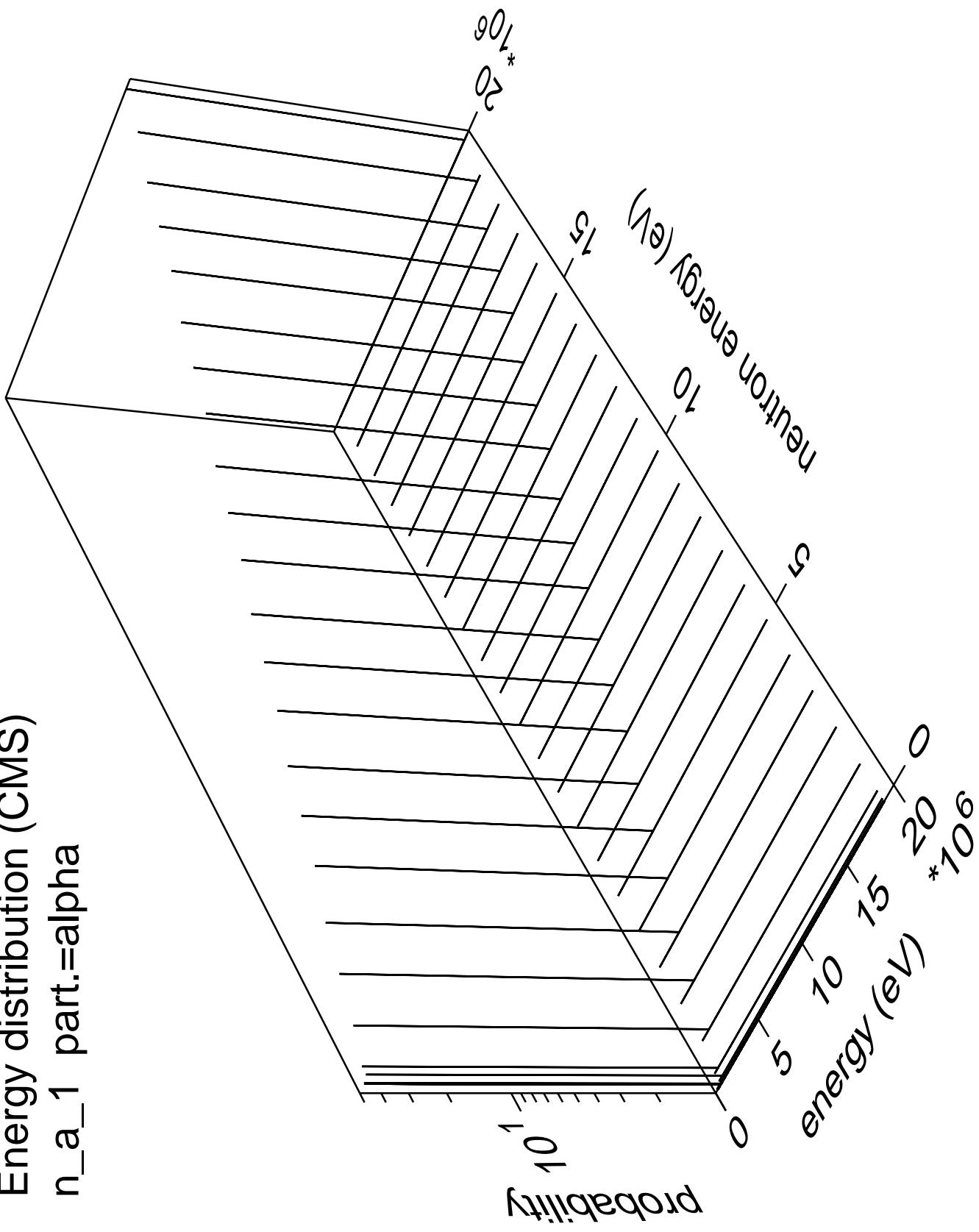


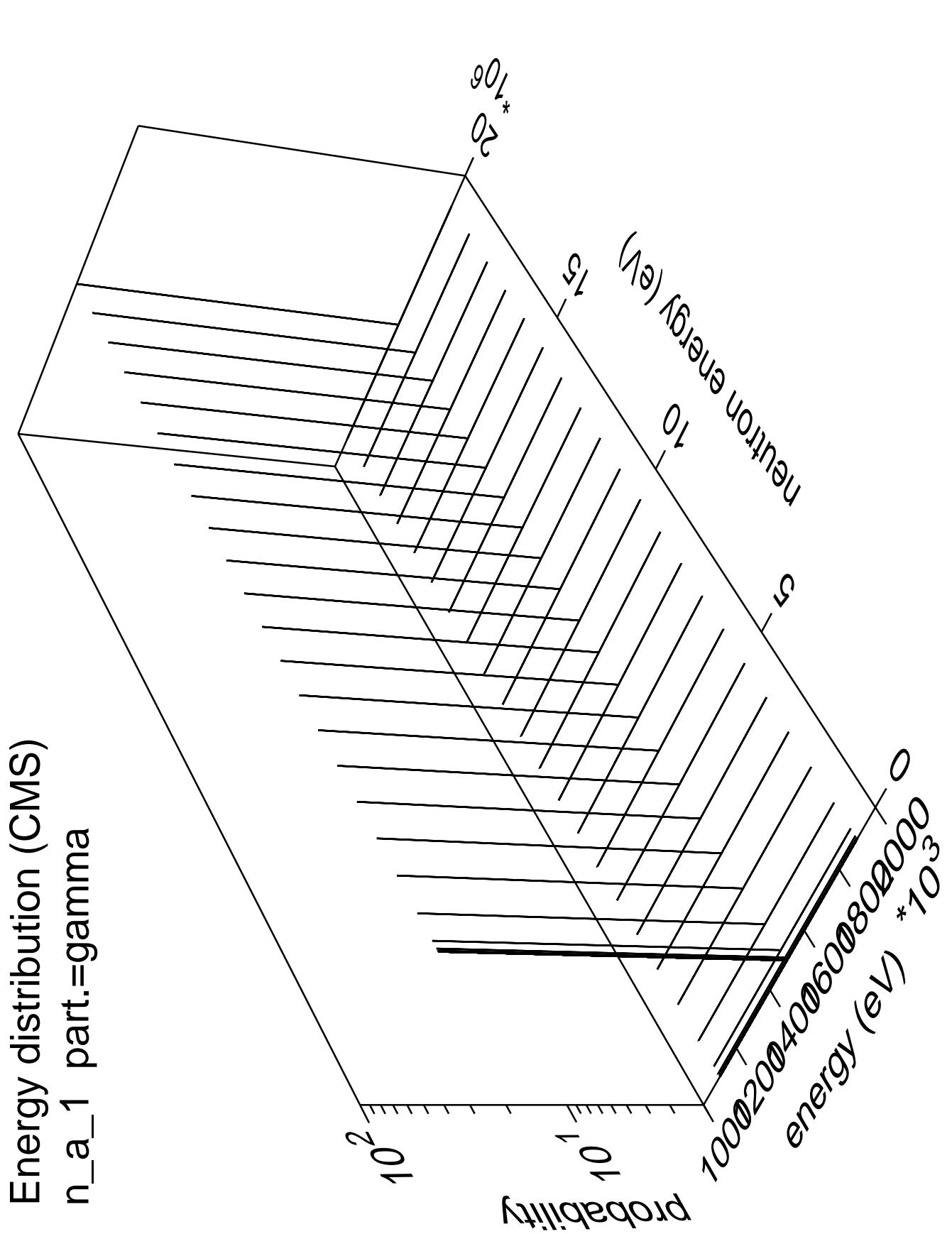
Energy distribution (CMS)
n_He3_cont part.=gamma



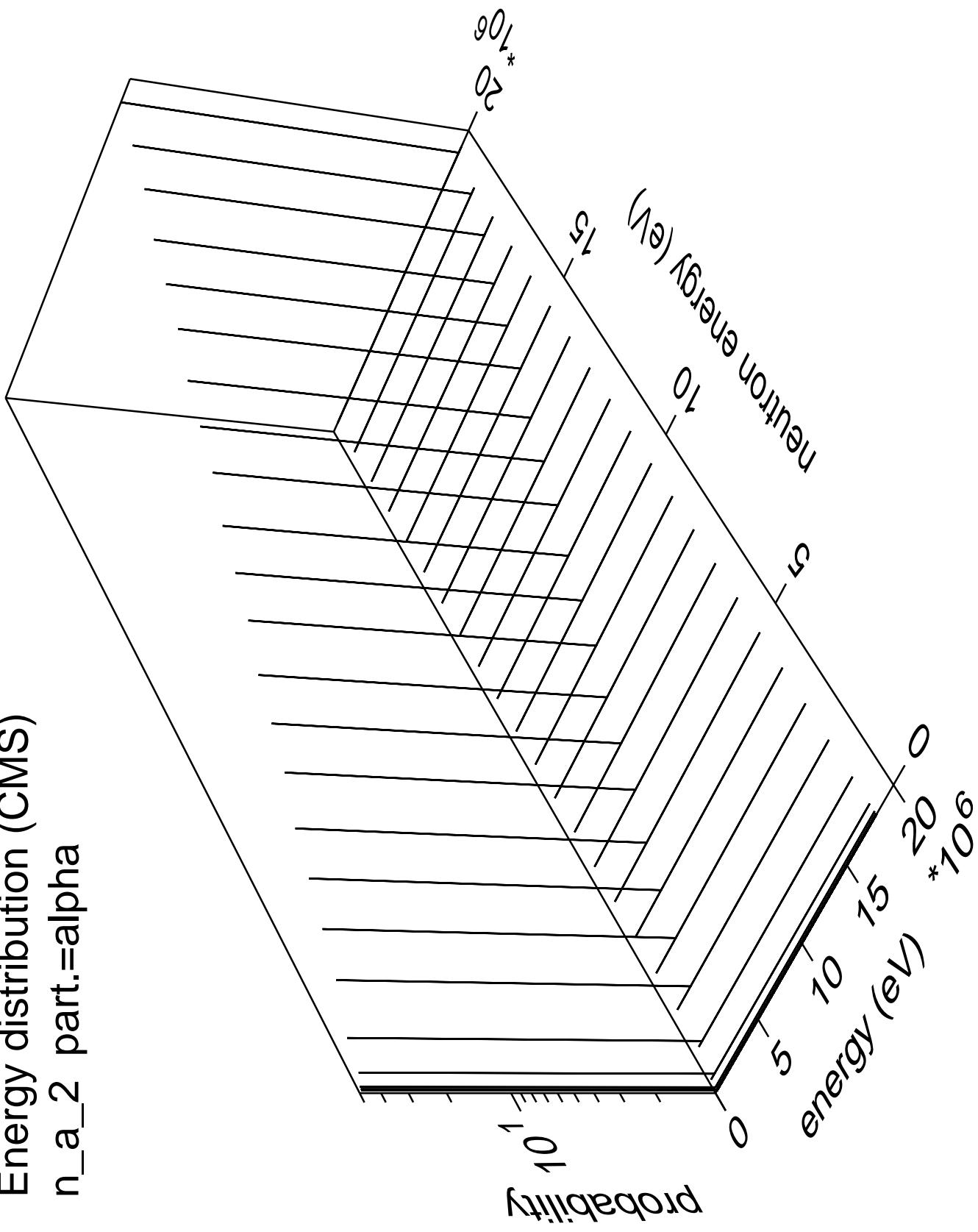


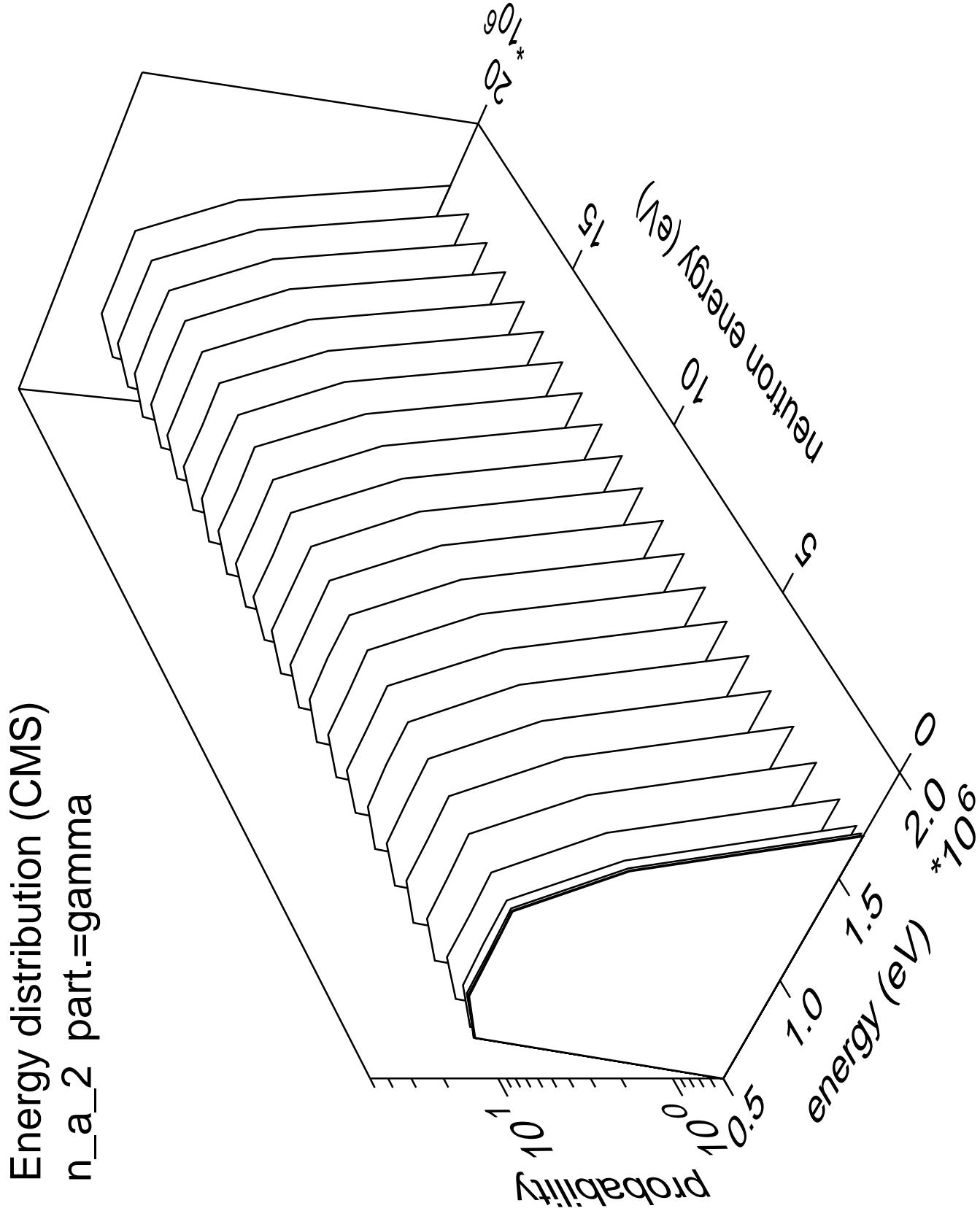
Energy distribution (CMS)
 n_a_1 part.=alpha



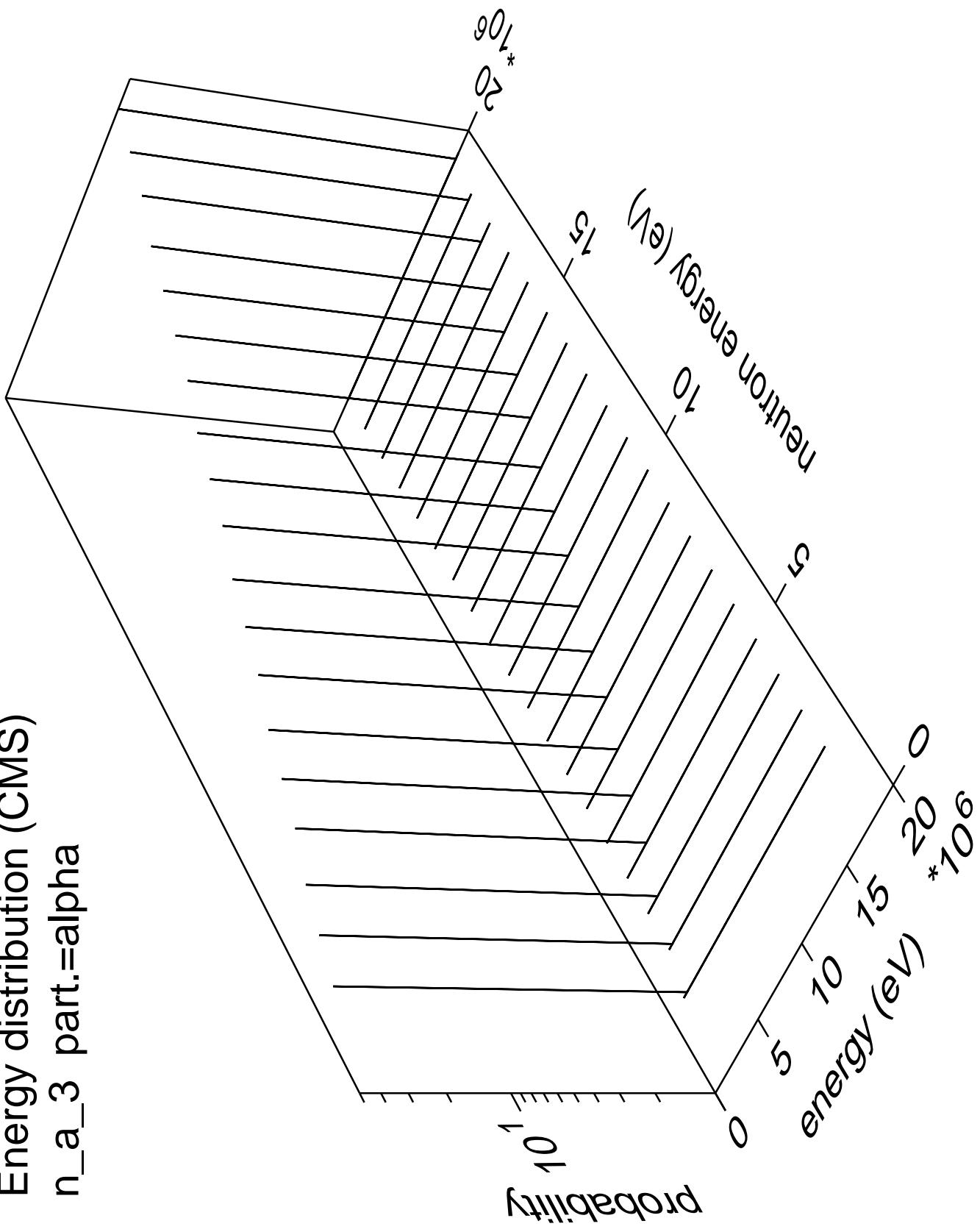


Energy distribution (CMS)
 n_a_2 part.=alpha

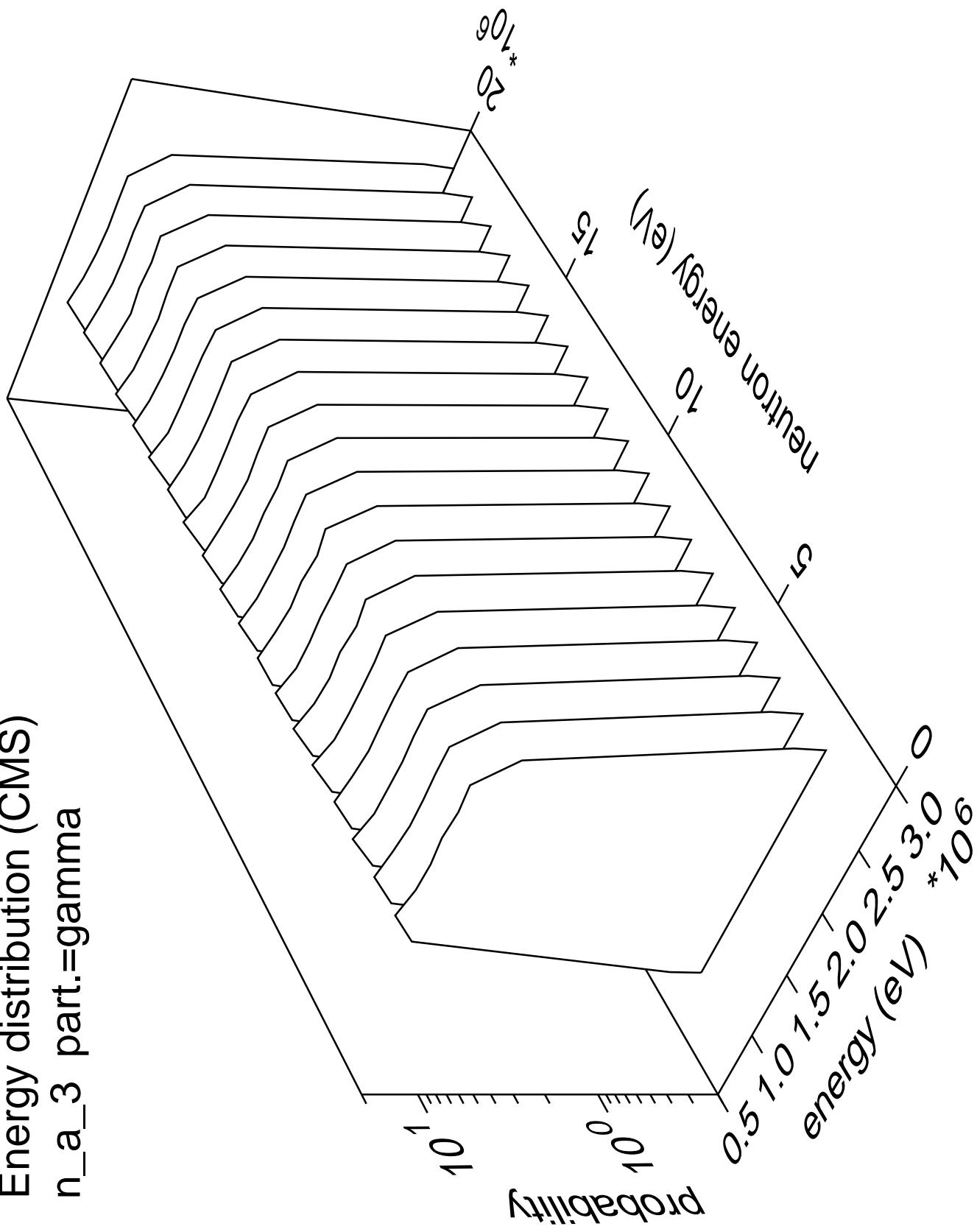




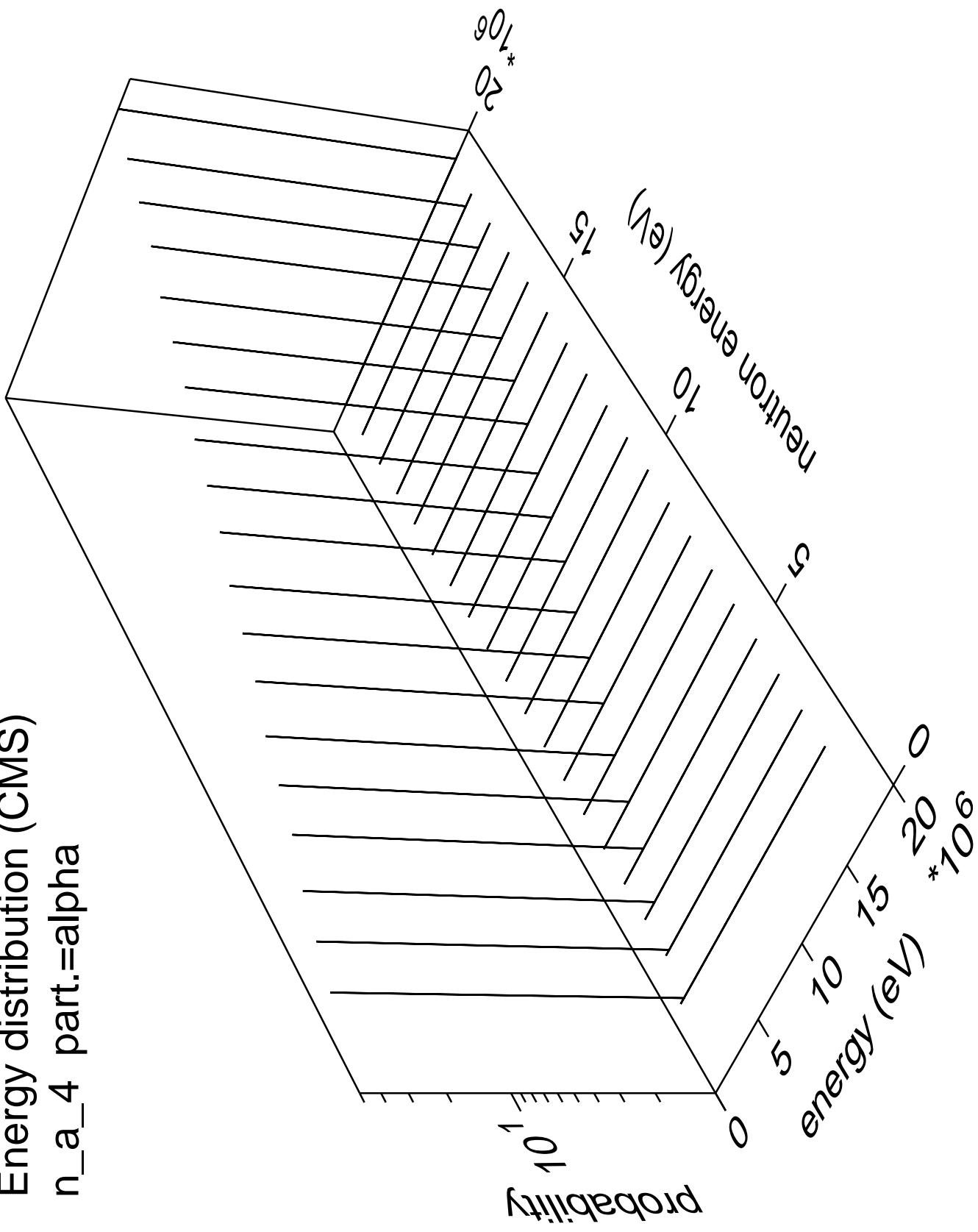
Energy distribution (CMS)
 n_a_3 part.=alpha



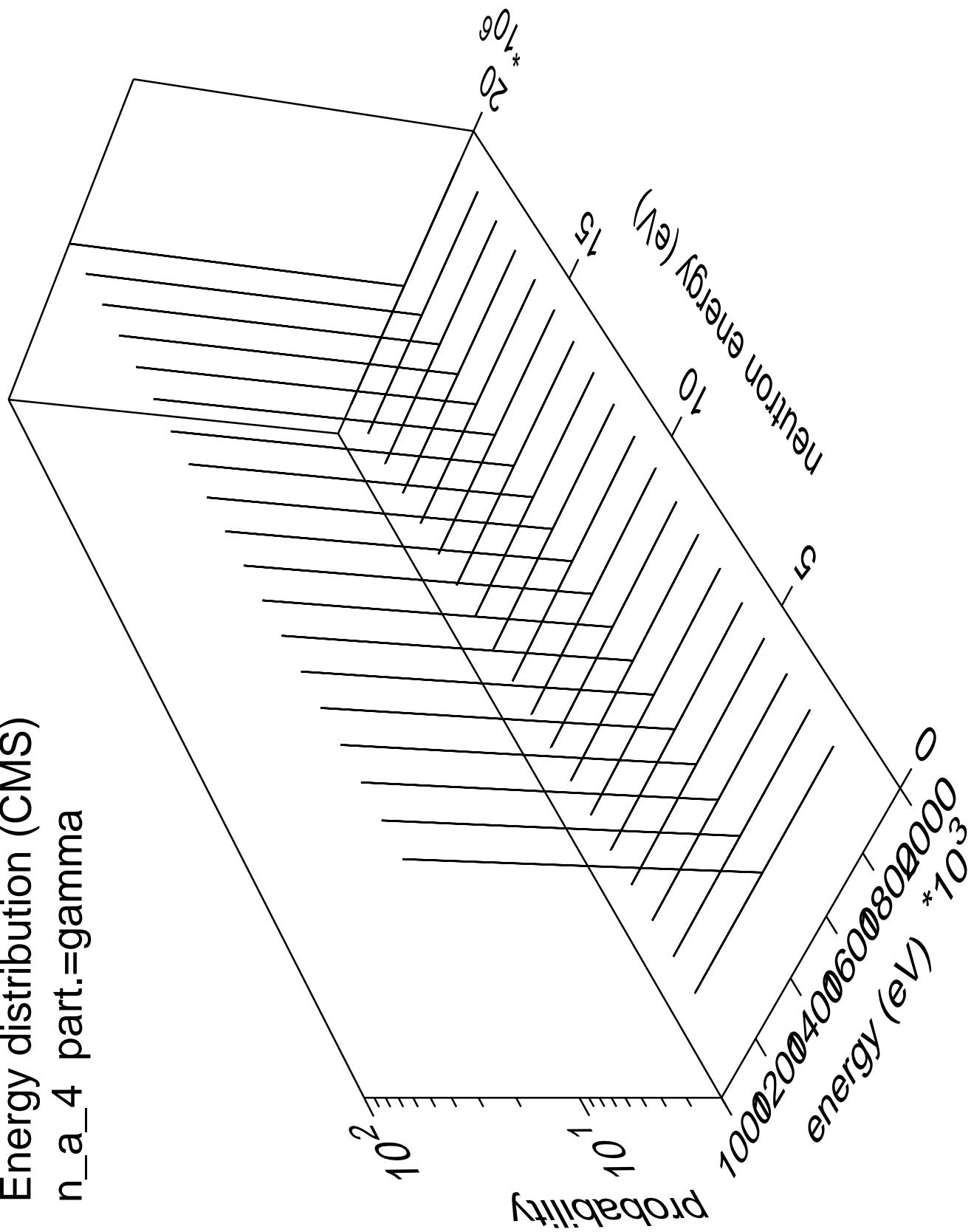
Energy distribution (CMS)
n_a_3 part.=gamma



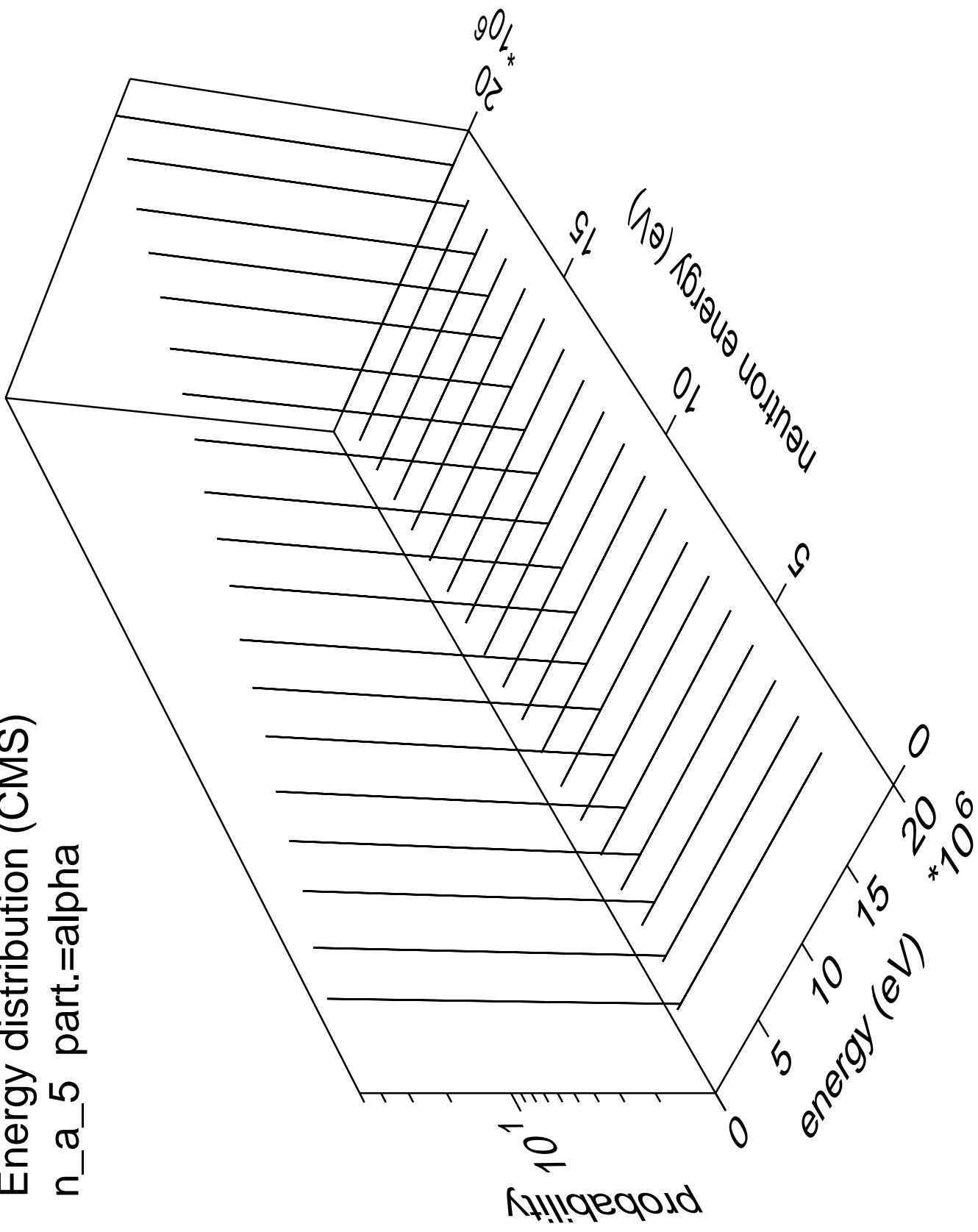
Energy distribution (CMS)
n_a_4 part.=alpha



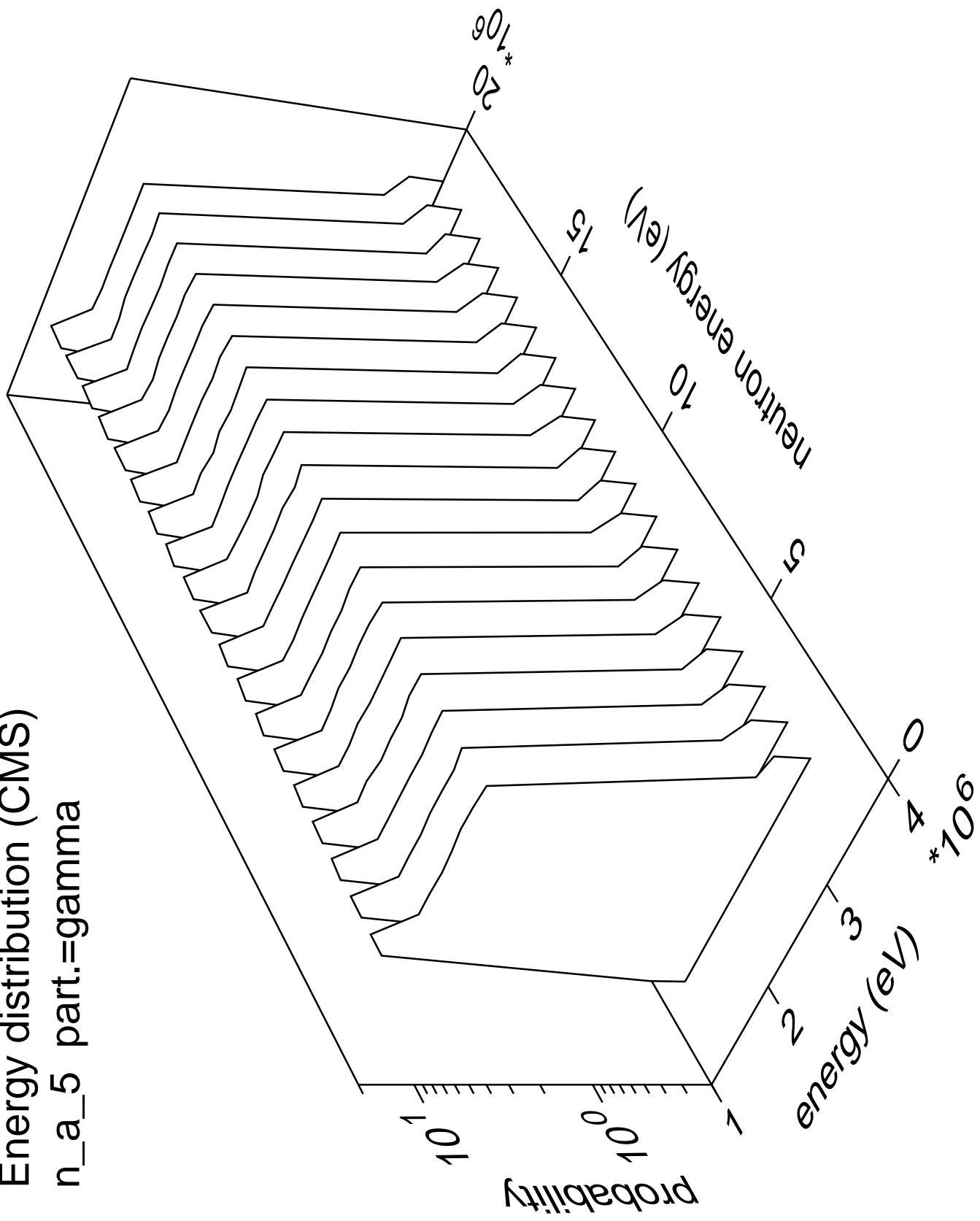
Energy distribution (CMS)
n_a_4 part.=gamma



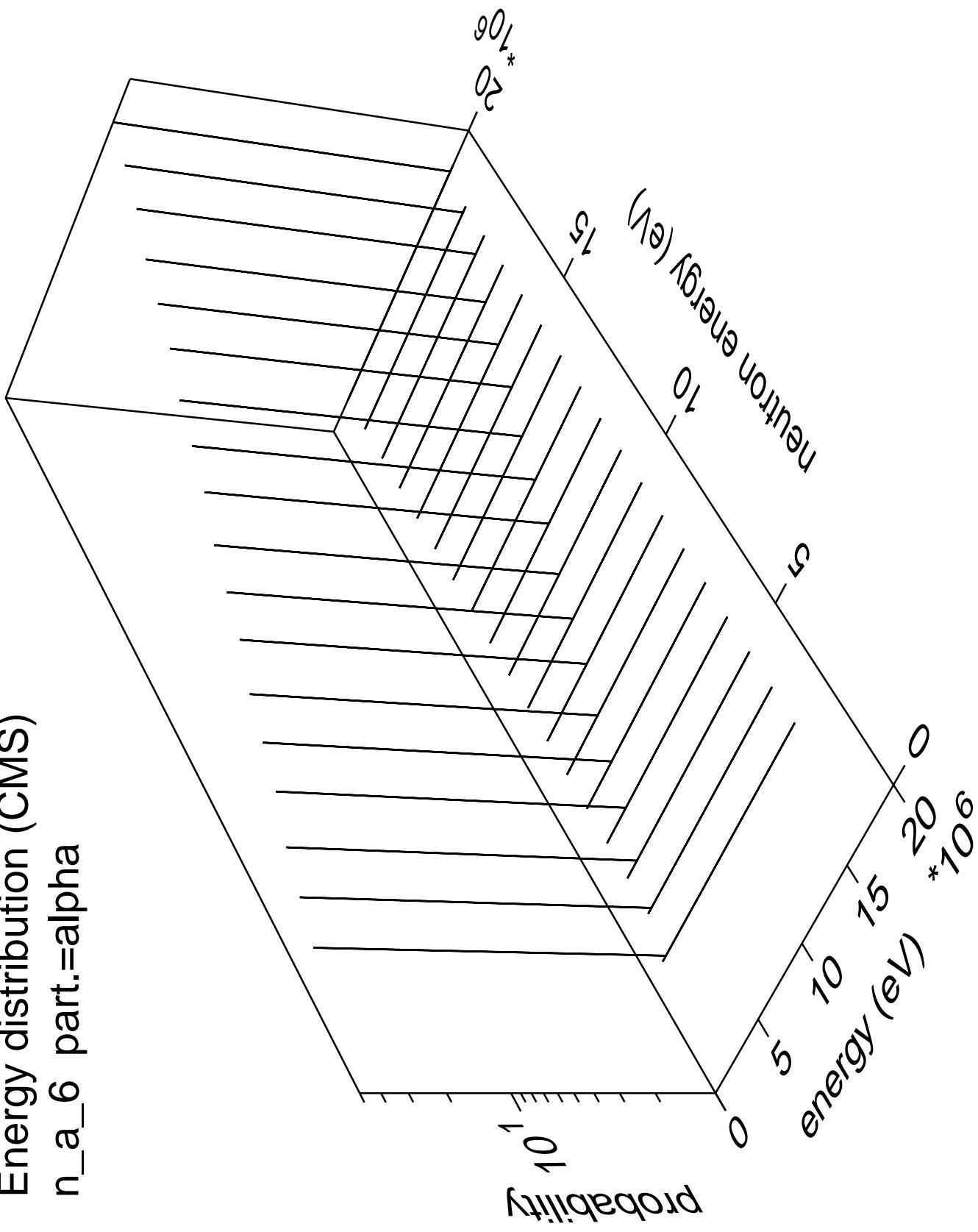
Energy distribution (CMS)
n_a_5 part.=alpha

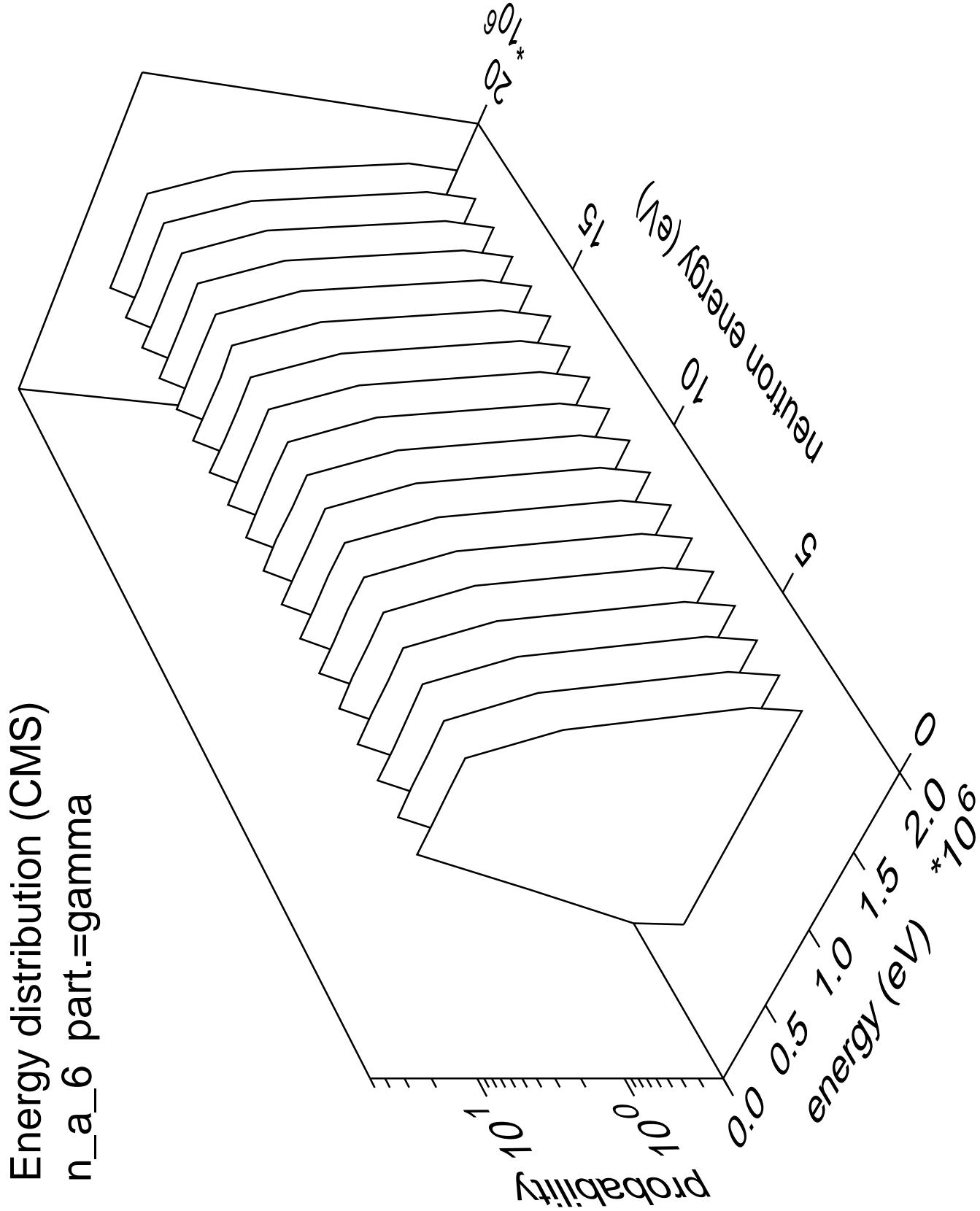


Energy distribution (CMS)
n_a_5 part.=gamma

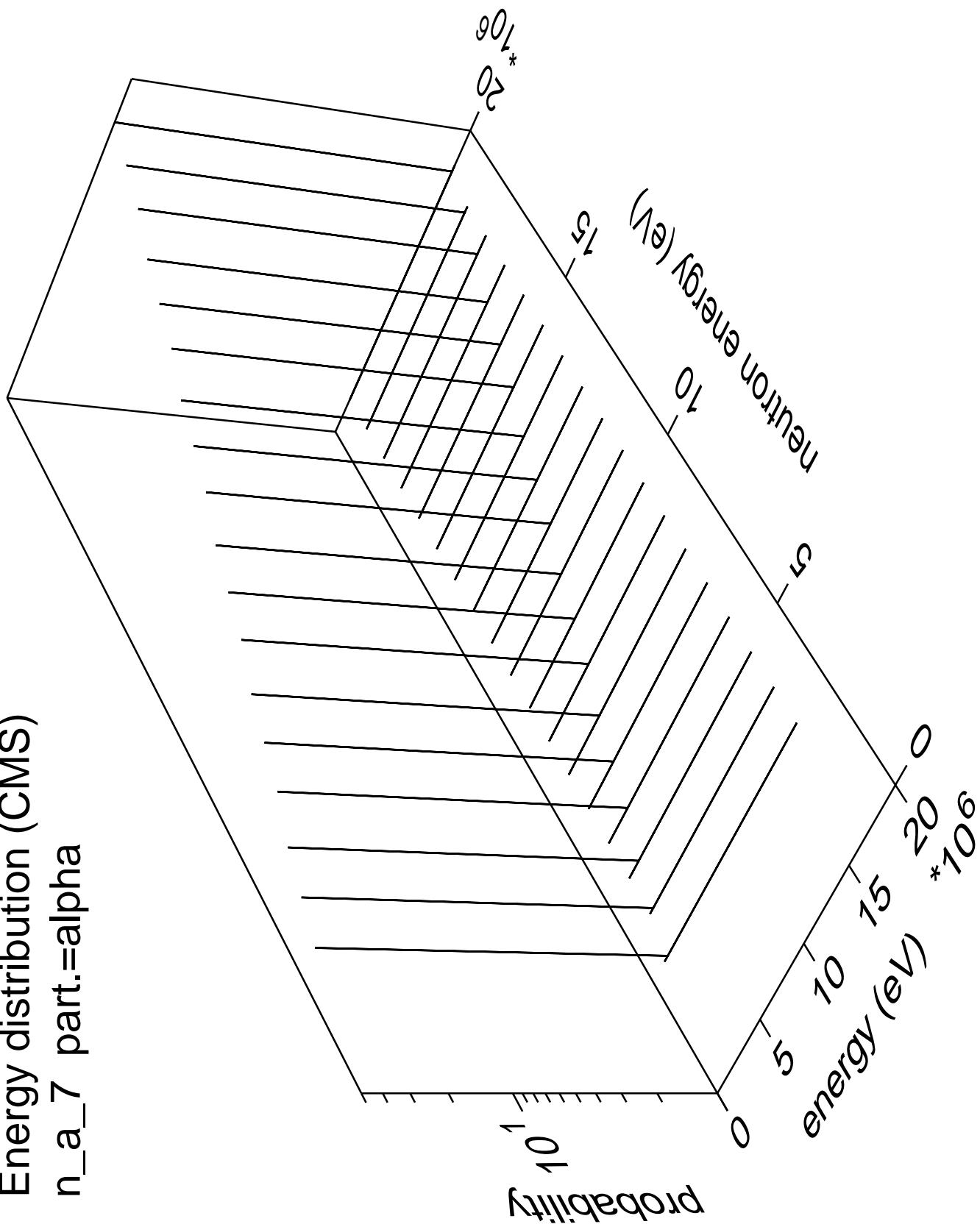


Energy distribution (CMS)
 n_a_6 part.=alpha

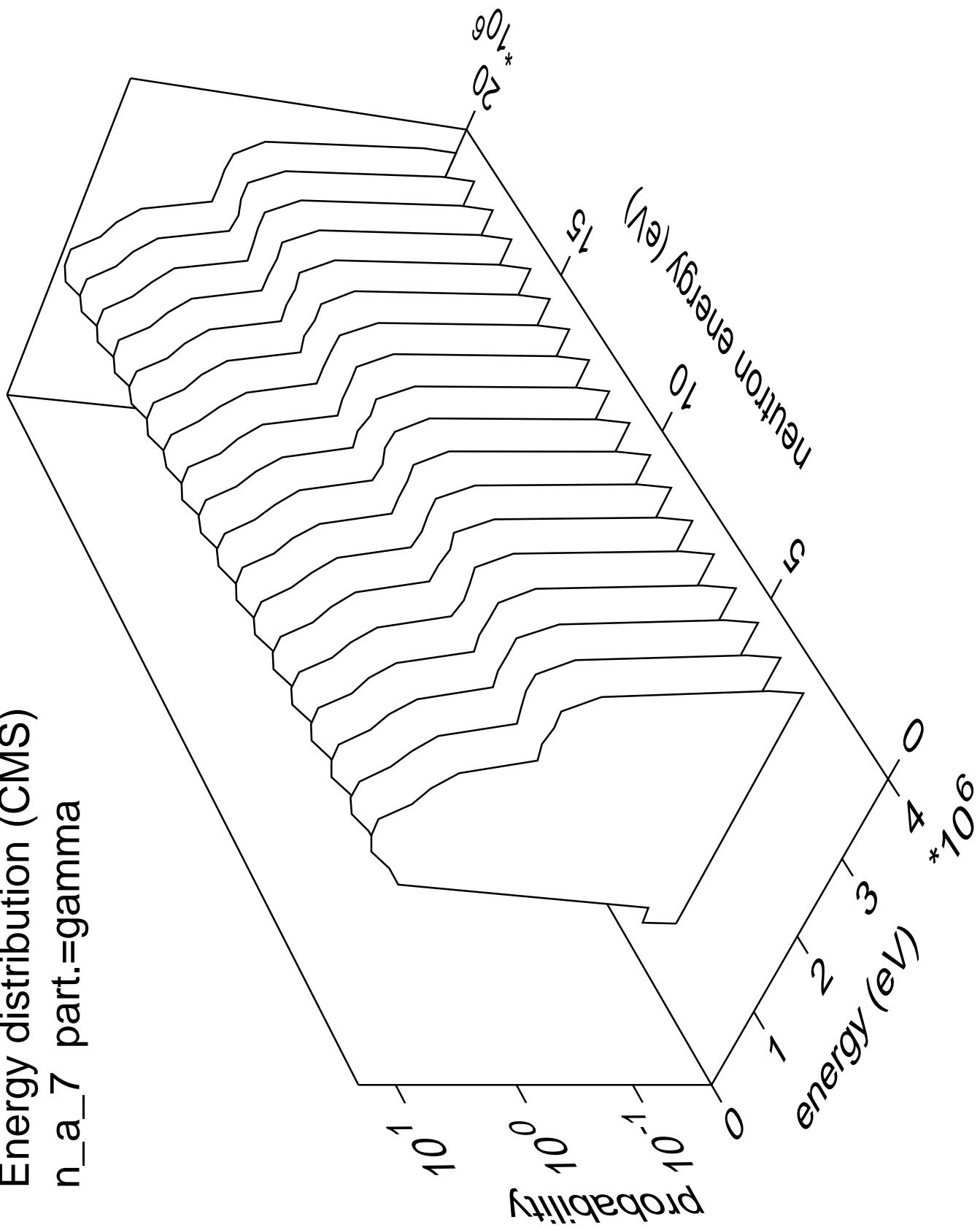




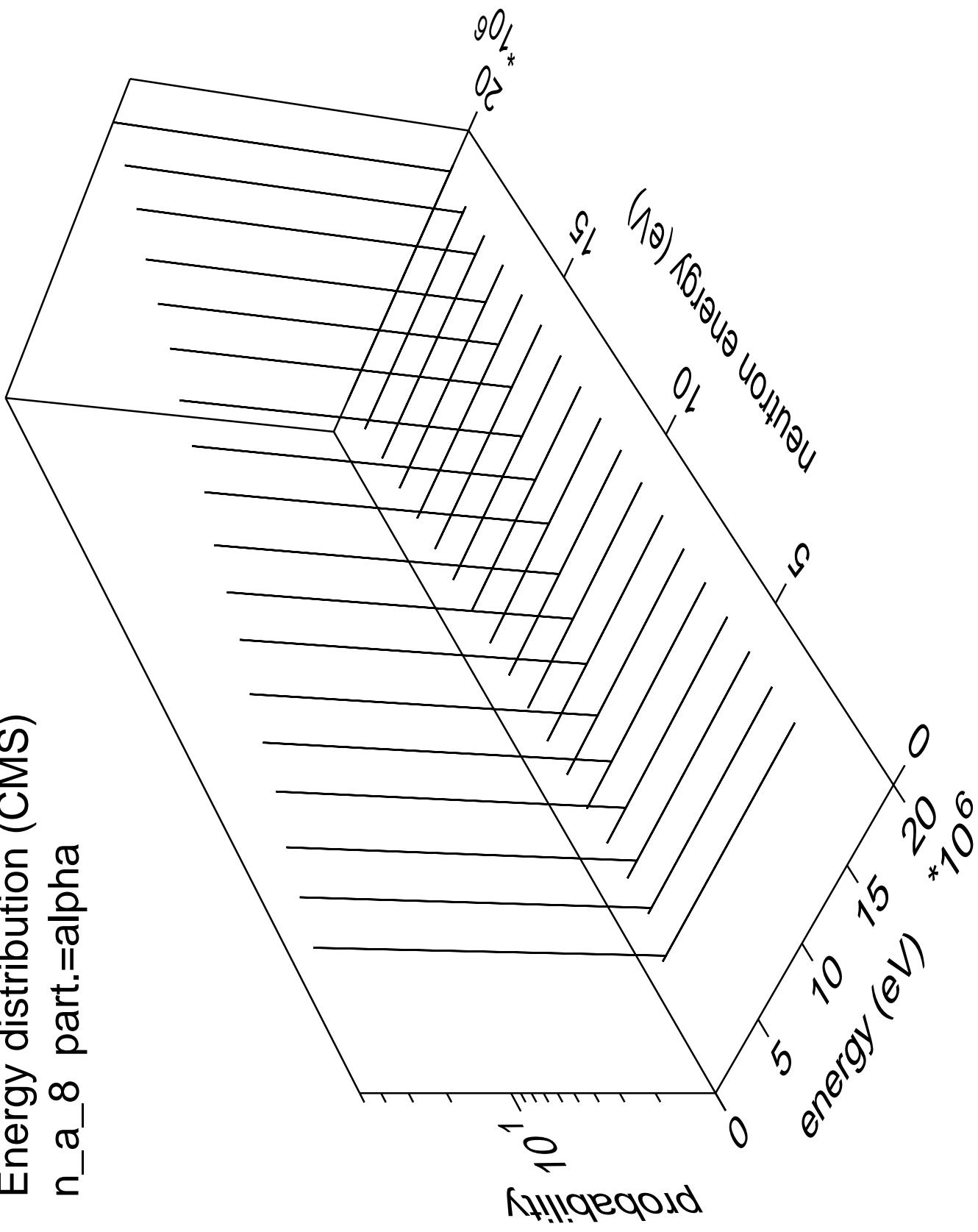
Energy distribution (CMS)
n_a_7 part.=alpha



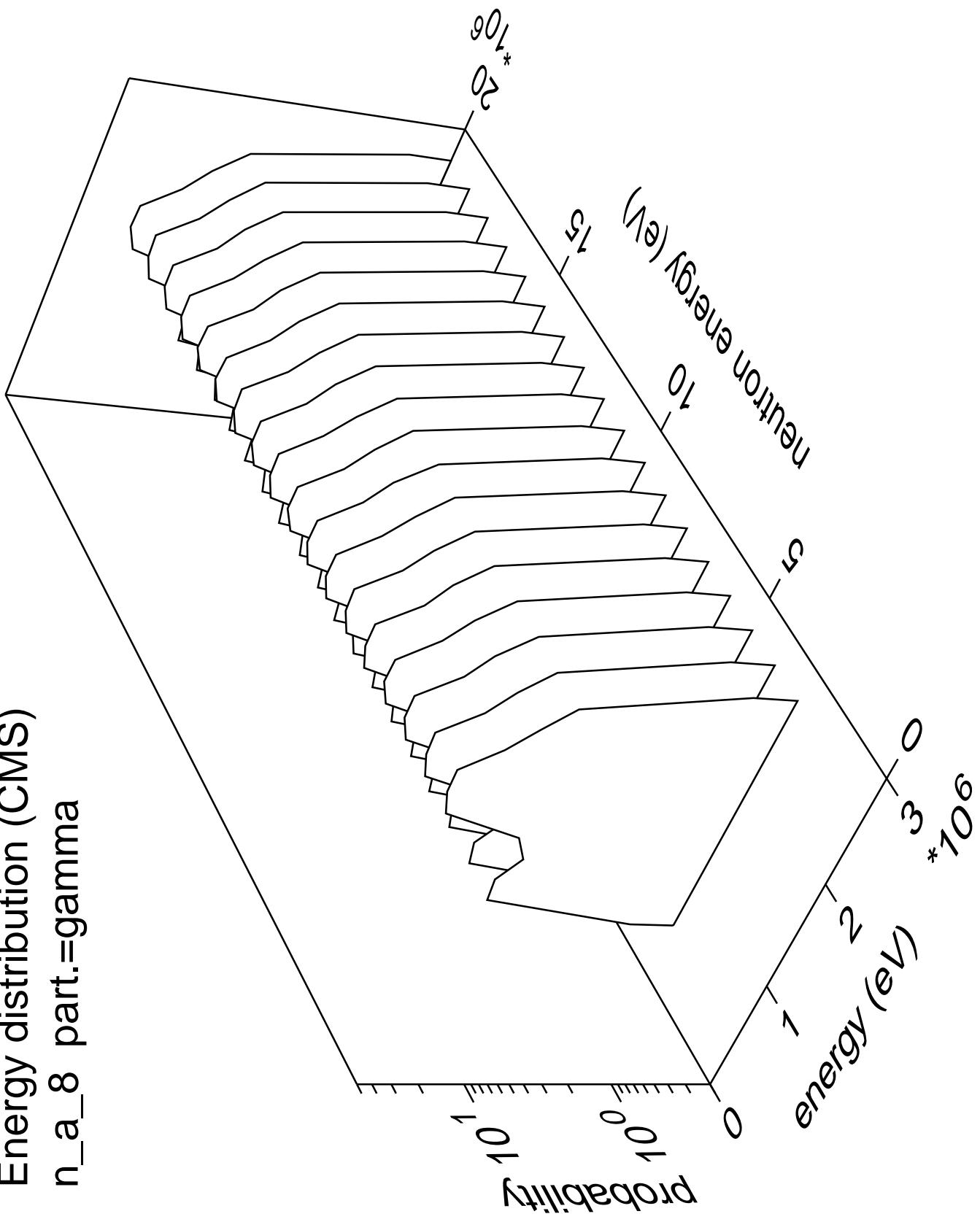
Energy distribution (CMS)
n_a_7 part.=gamma



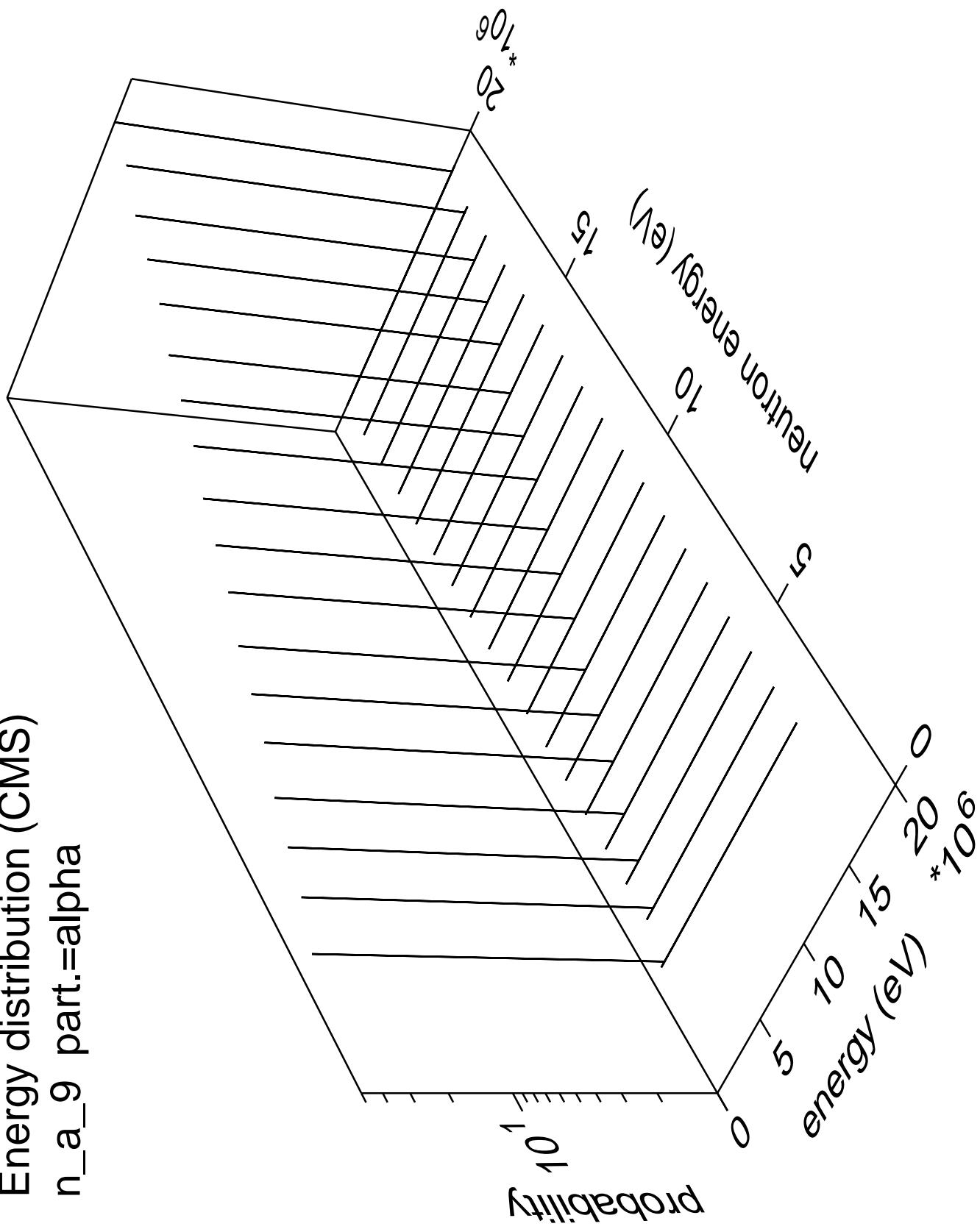
Energy distribution (CMS)
 n_a_8 part.=alpha



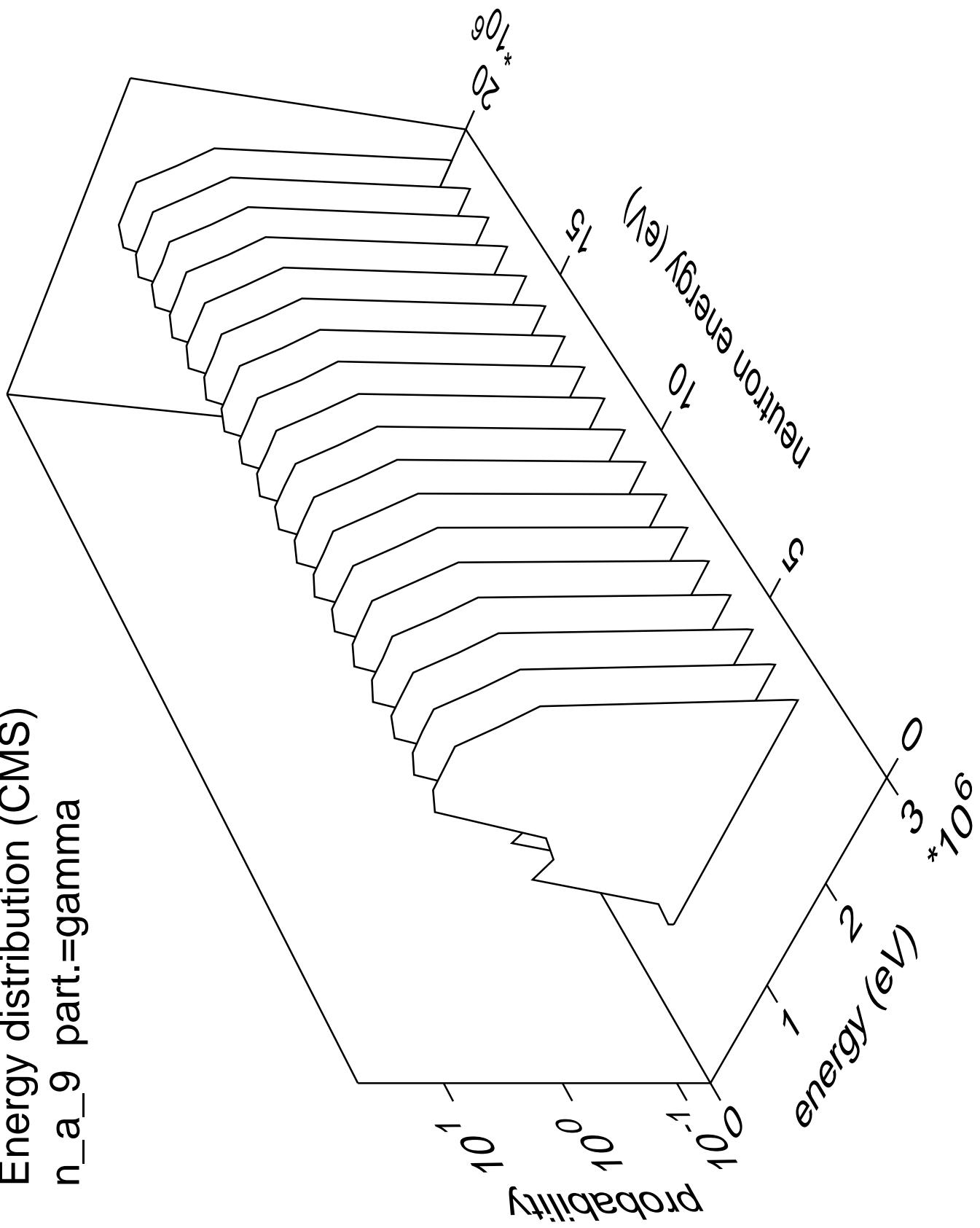
Energy distribution (CMS)
n_a_8 part.=gamma

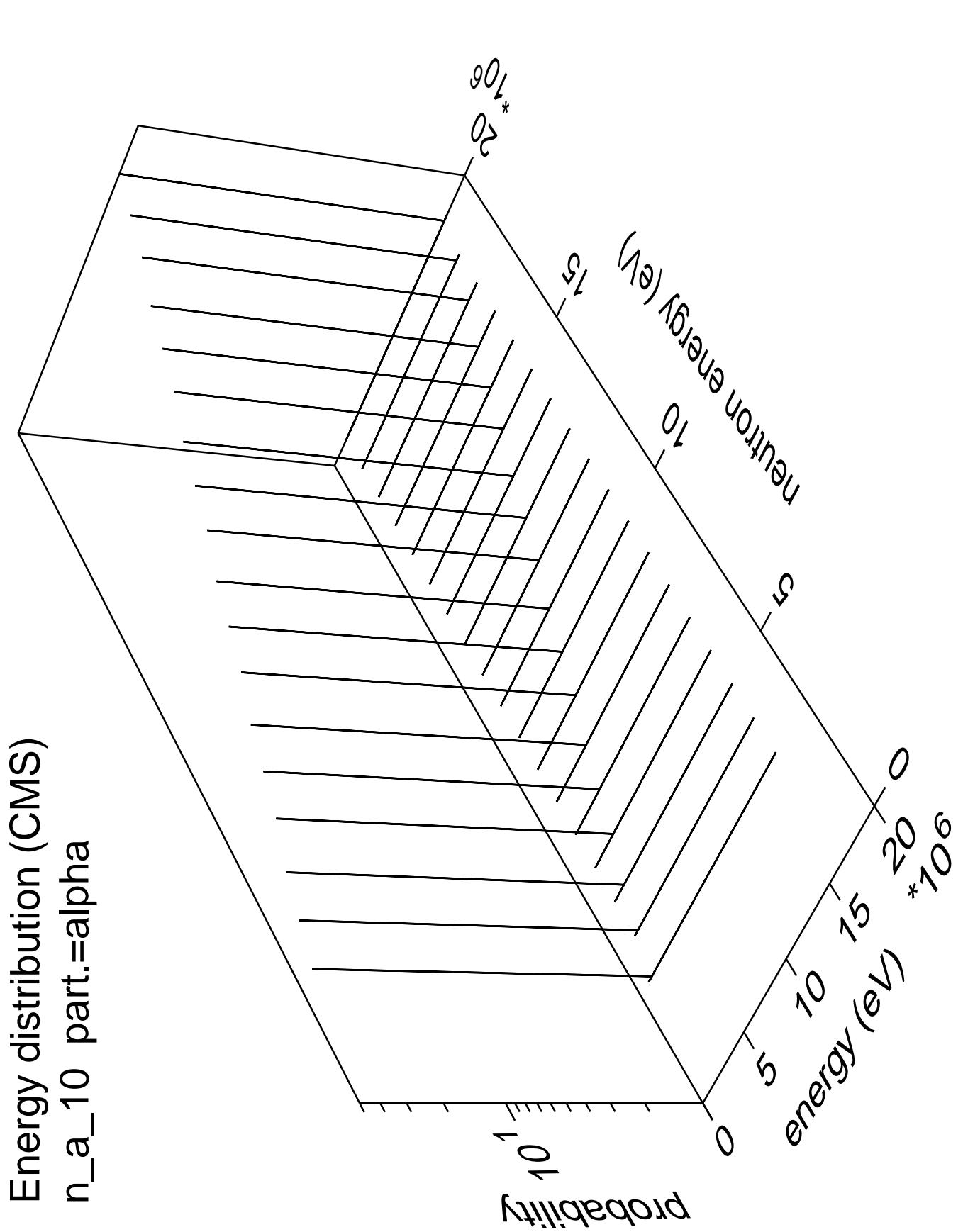


Energy distribution (CMS)
n_a_9 part.=alpha

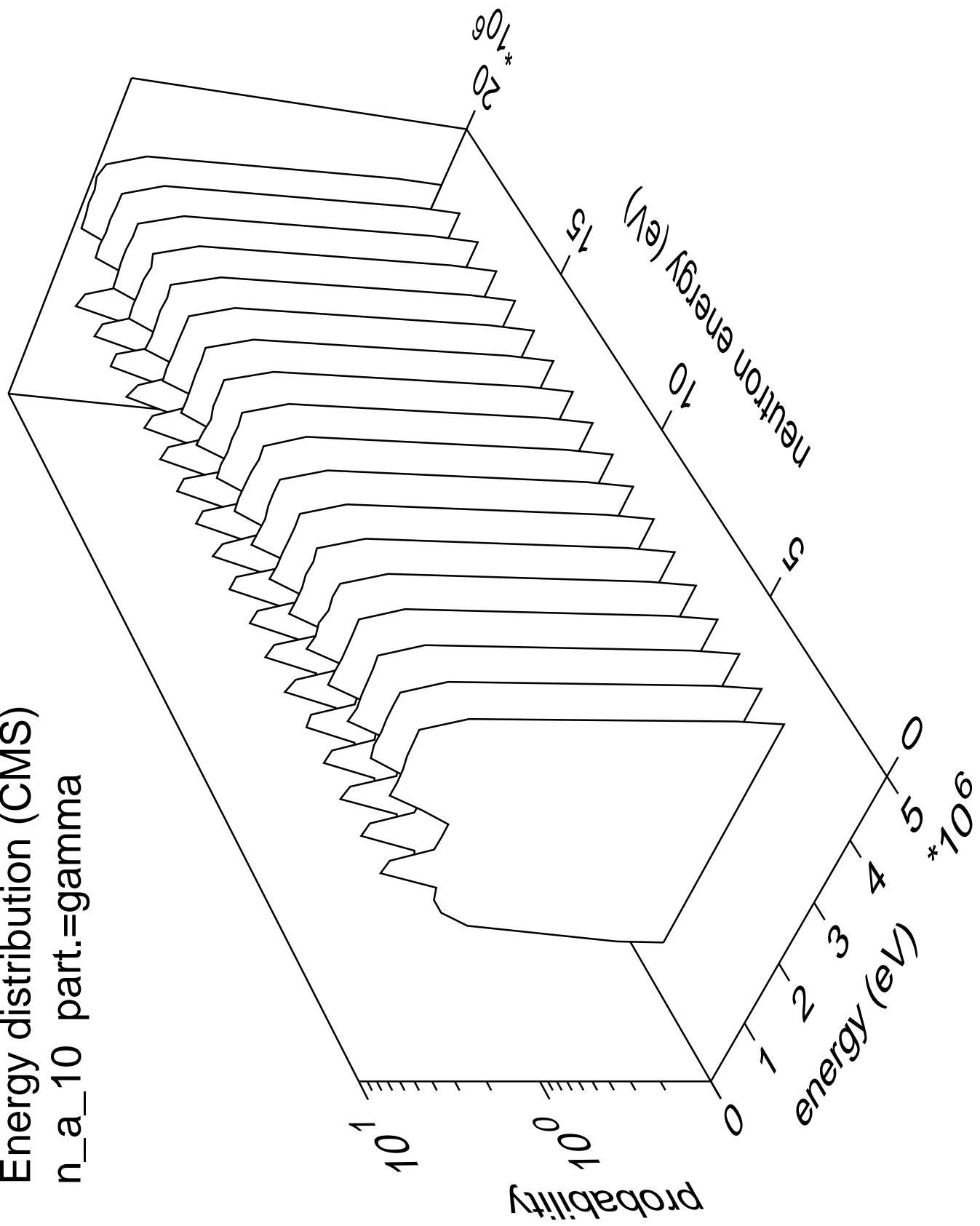


Energy distribution (CMS)
n_a_9 part.=gamma

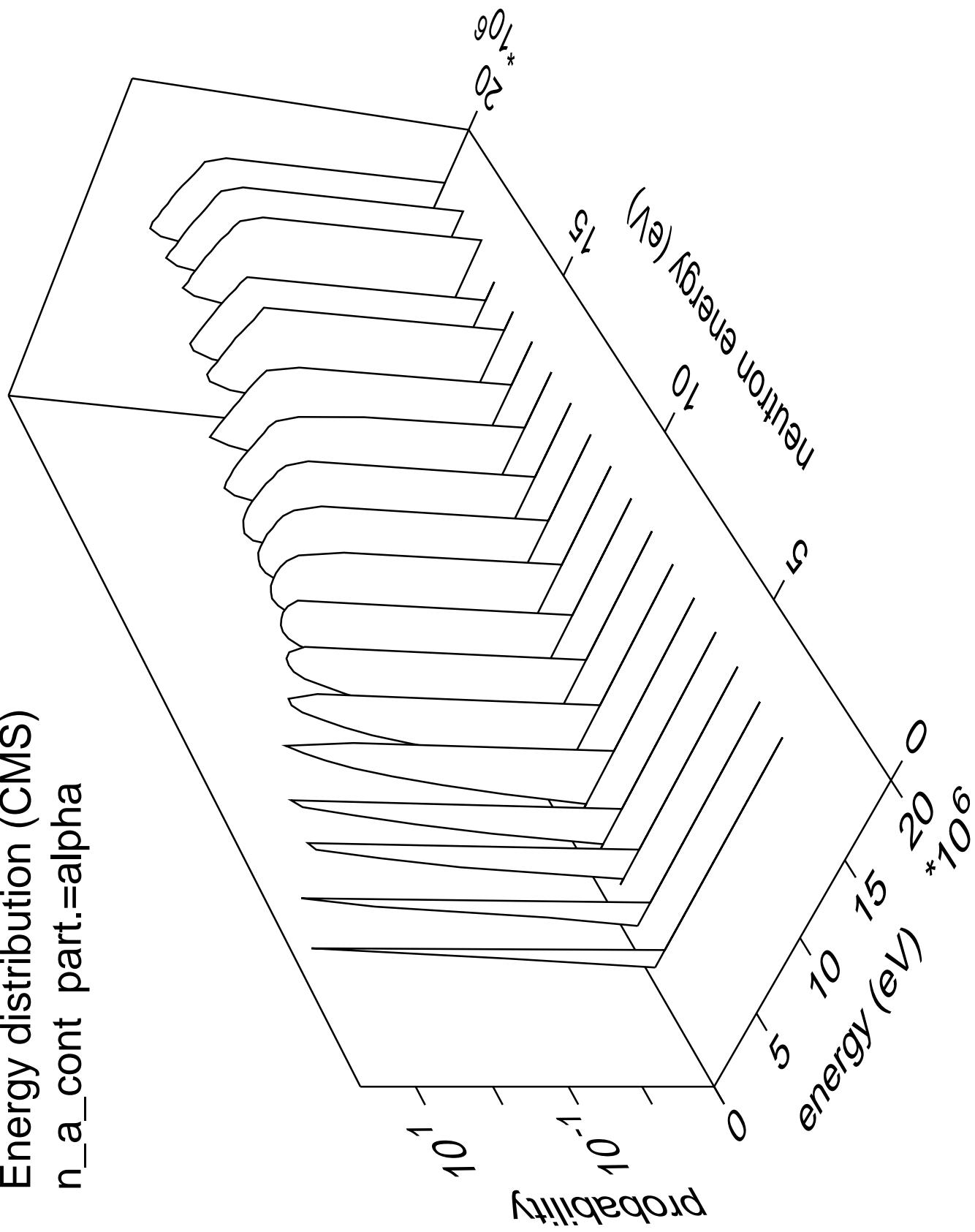




Energy distribution (CMS)
 n_a_{10} part.=gamma



Energy distribution (CMS)
n_a_cont part.=alpha



Energy distribution (CMS)
n_a_cont part.=gamma

